

Fig. 1

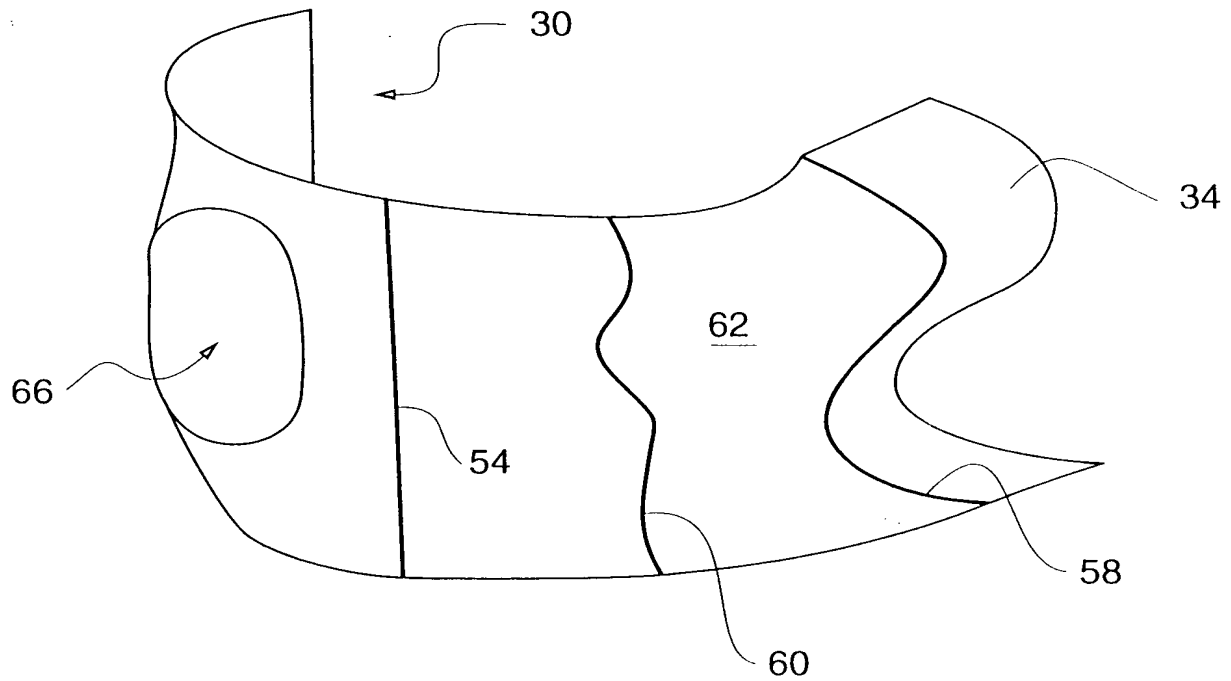


Fig. 2

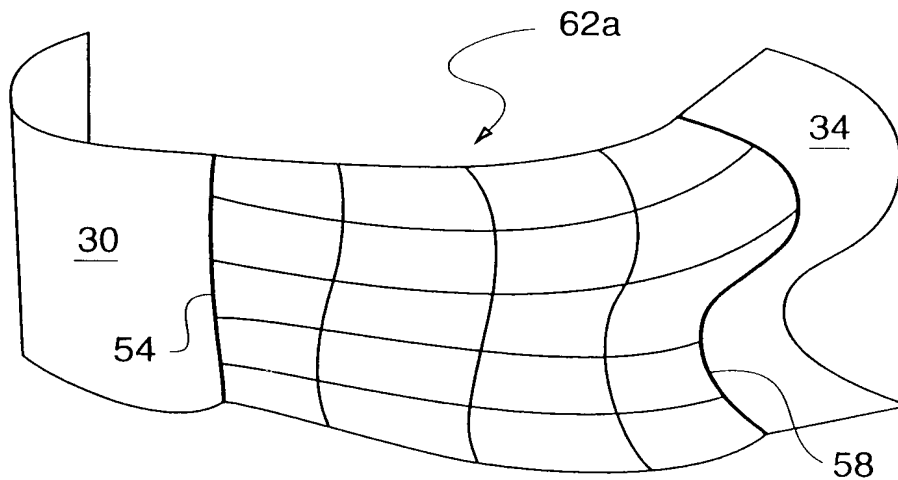


Fig. 3

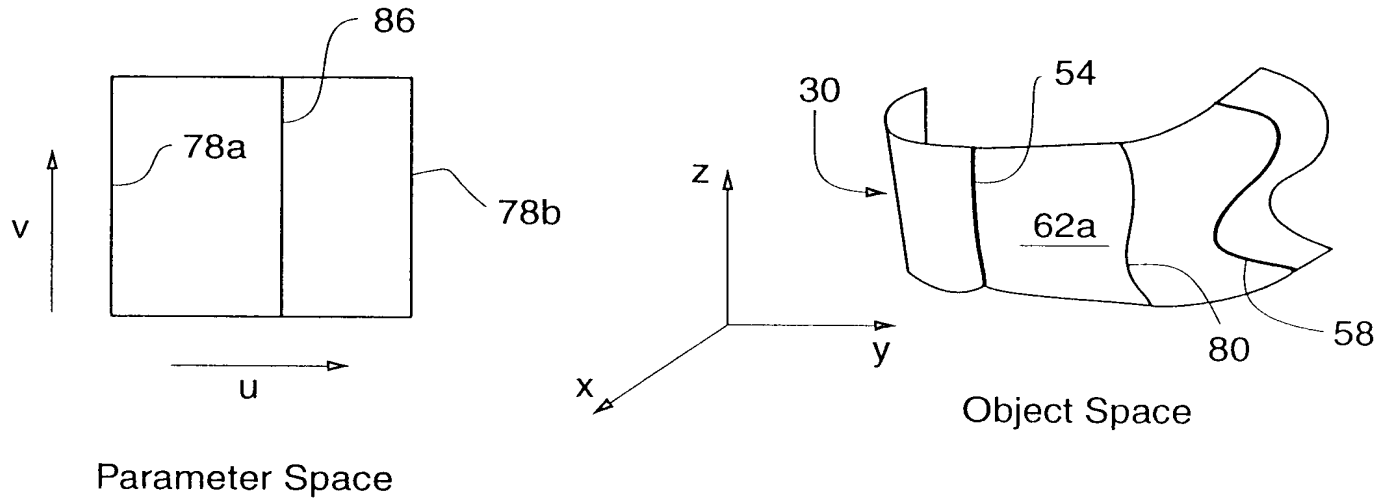


Fig. 4

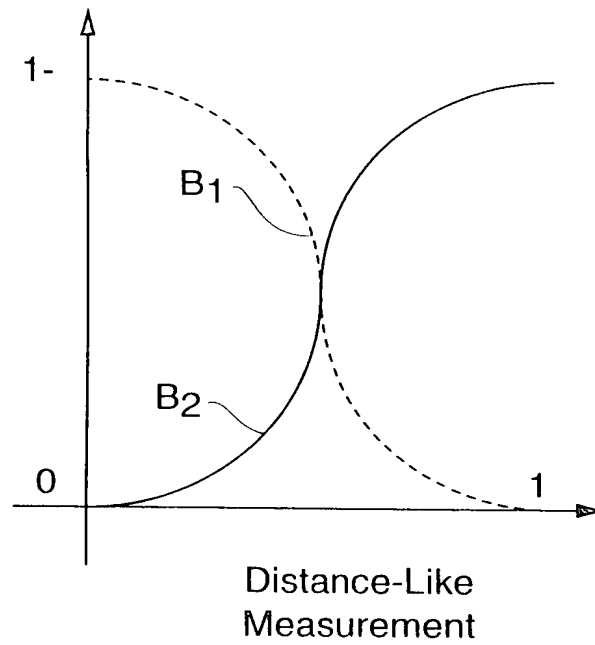


Fig. 5

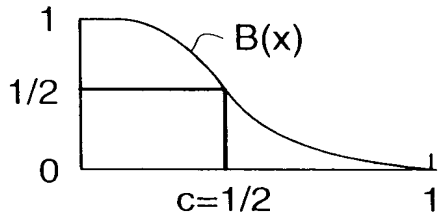


Fig. 6A

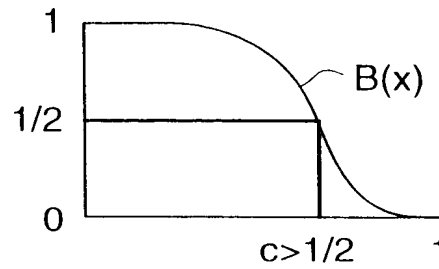


Fig. 6B

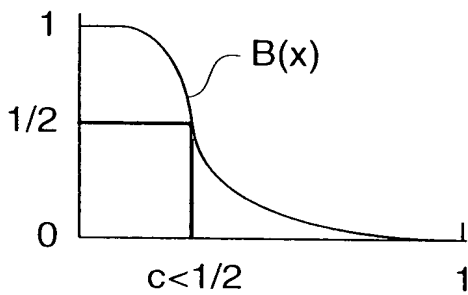


Fig. 6C

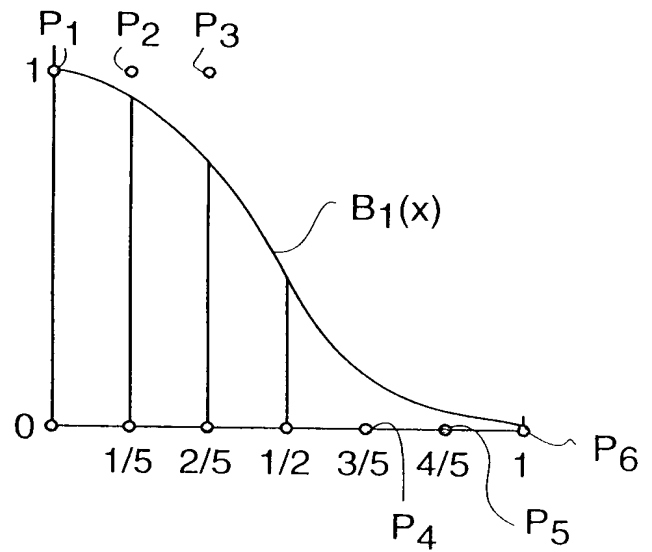


Fig. 6D

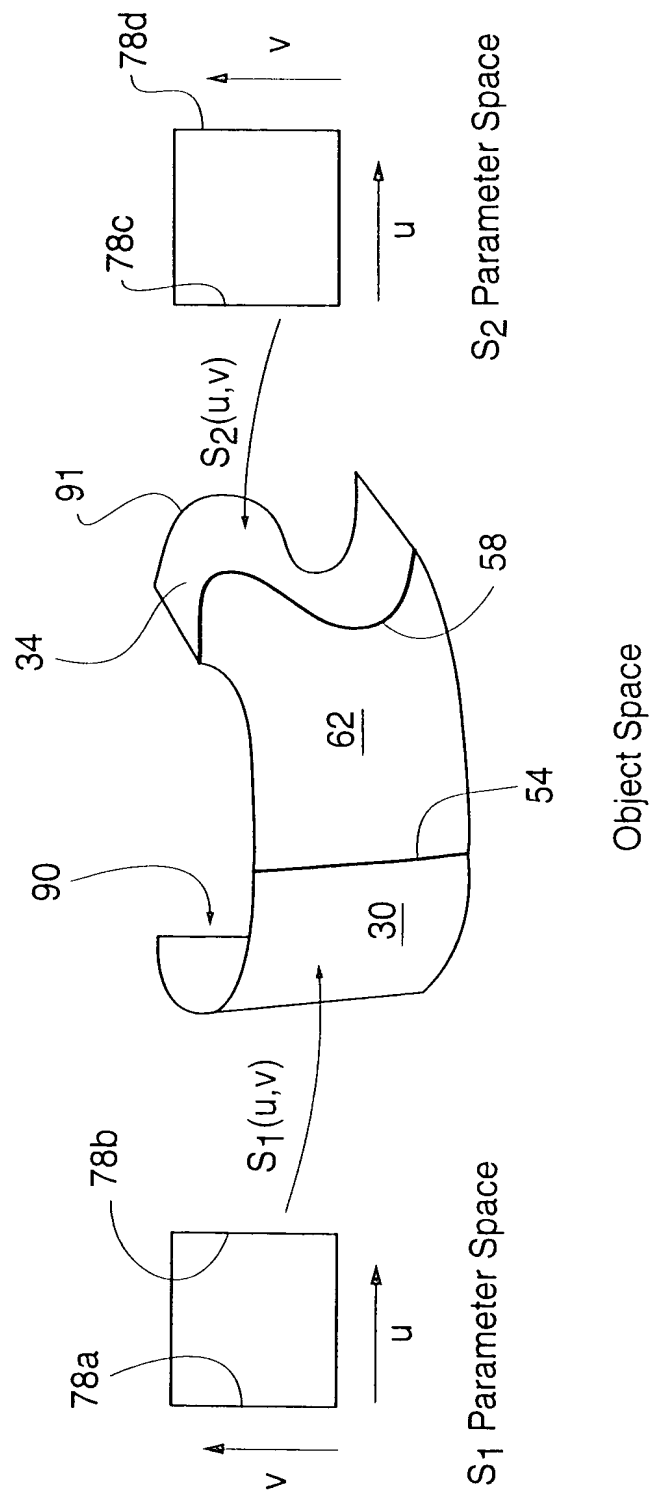


Fig. 7

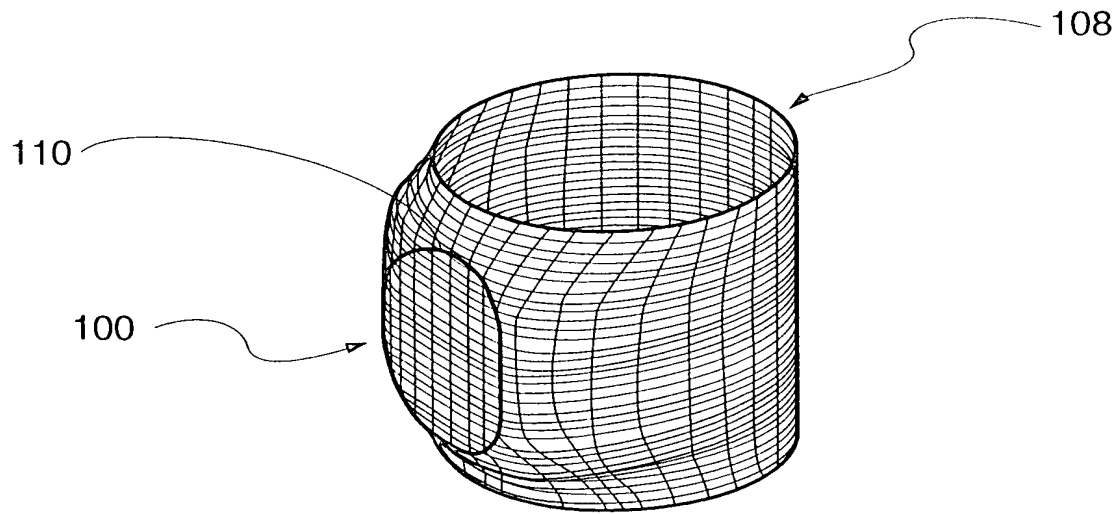


Fig. 8

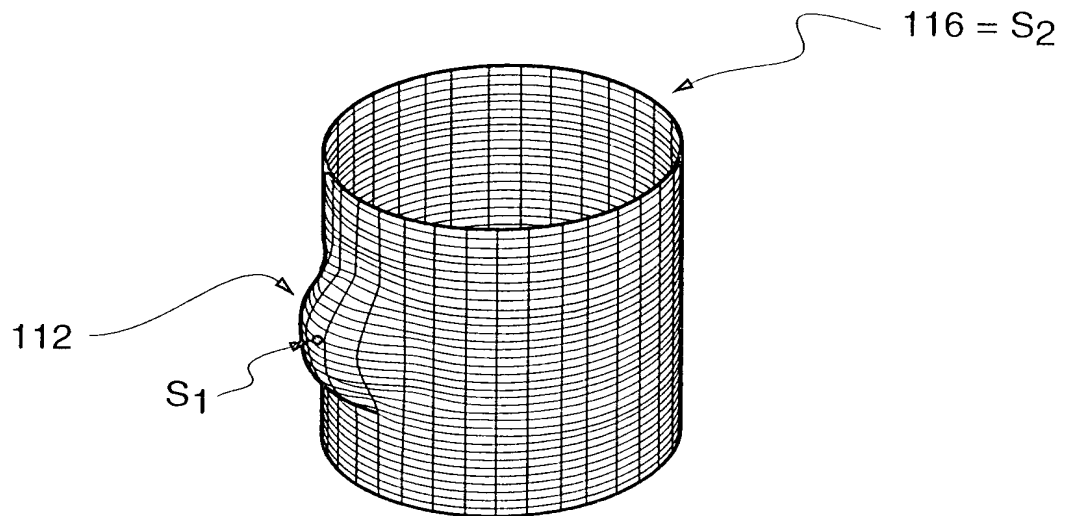


Fig. 9

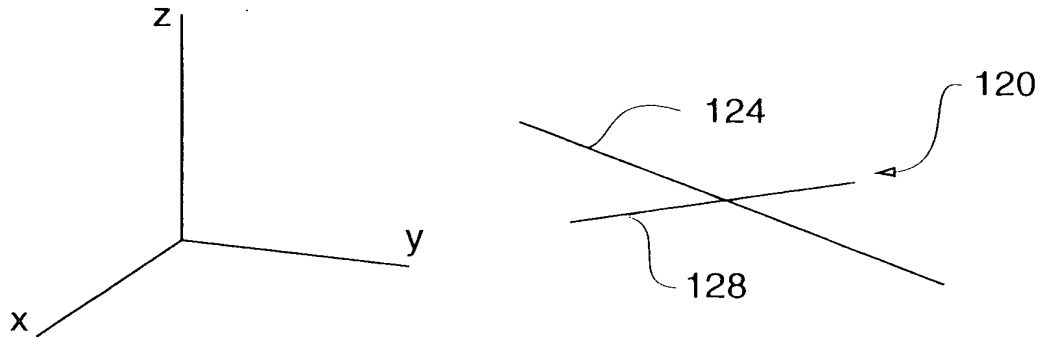


Fig. 10

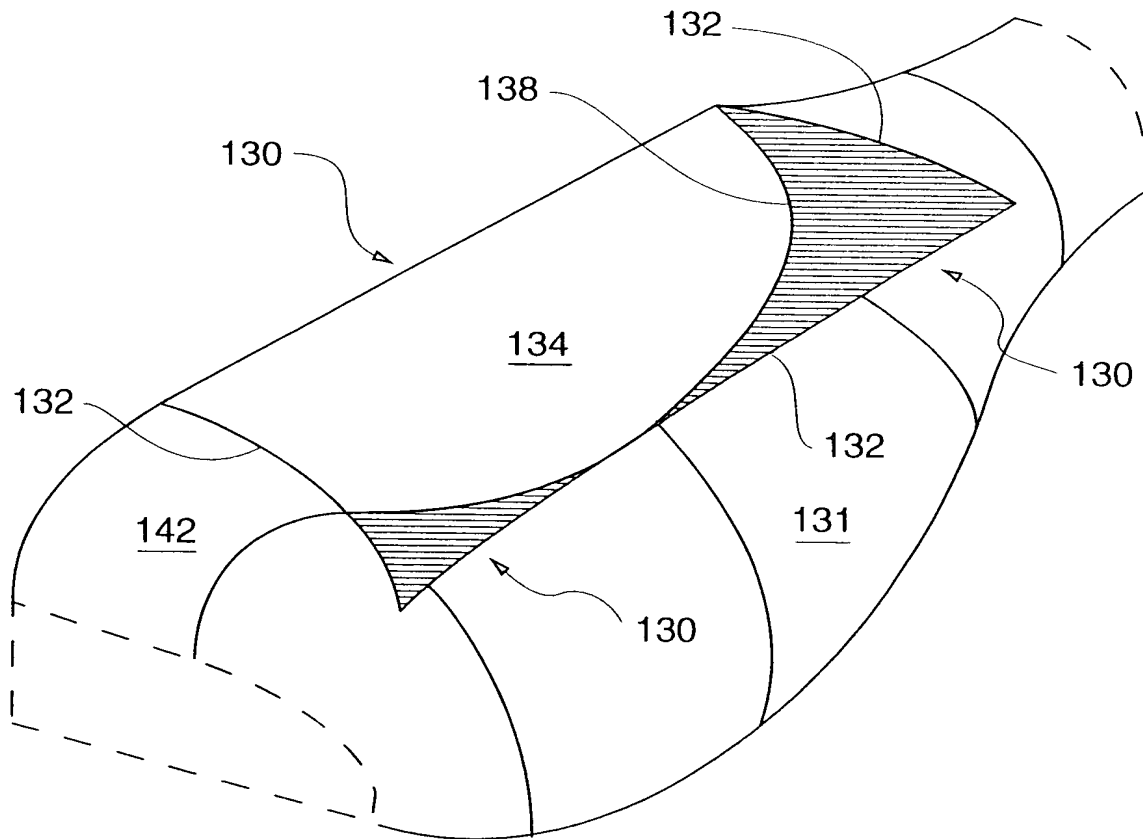


Fig. 11

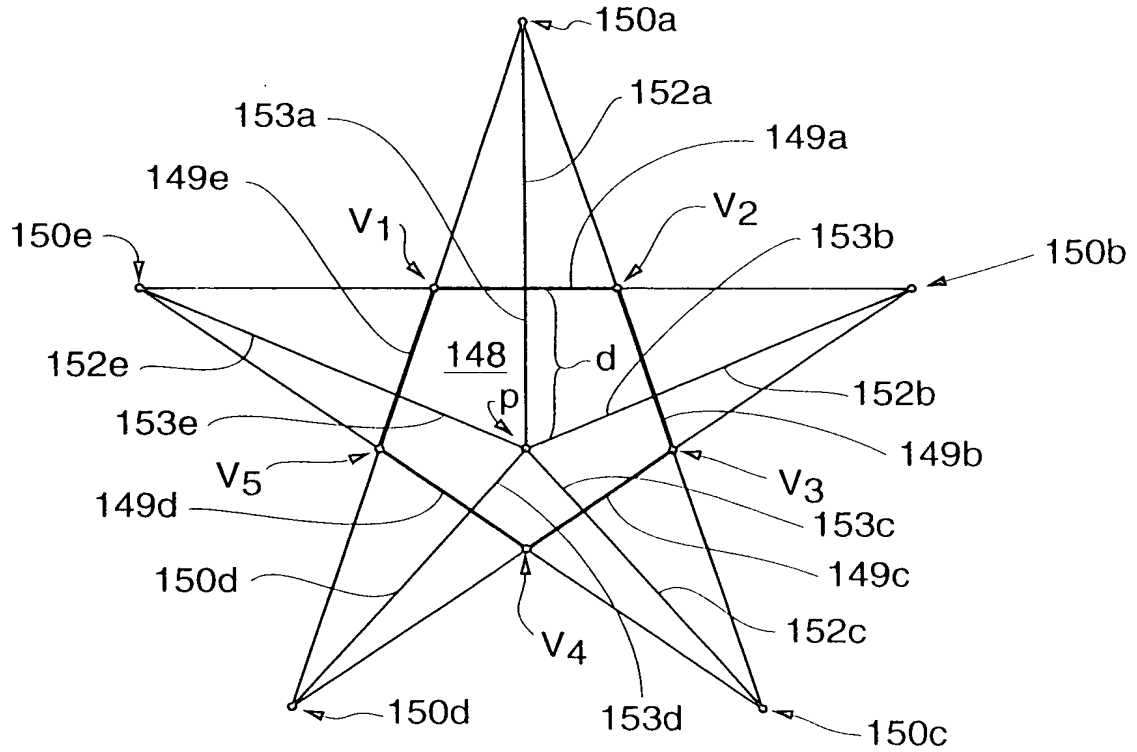


Fig. 12

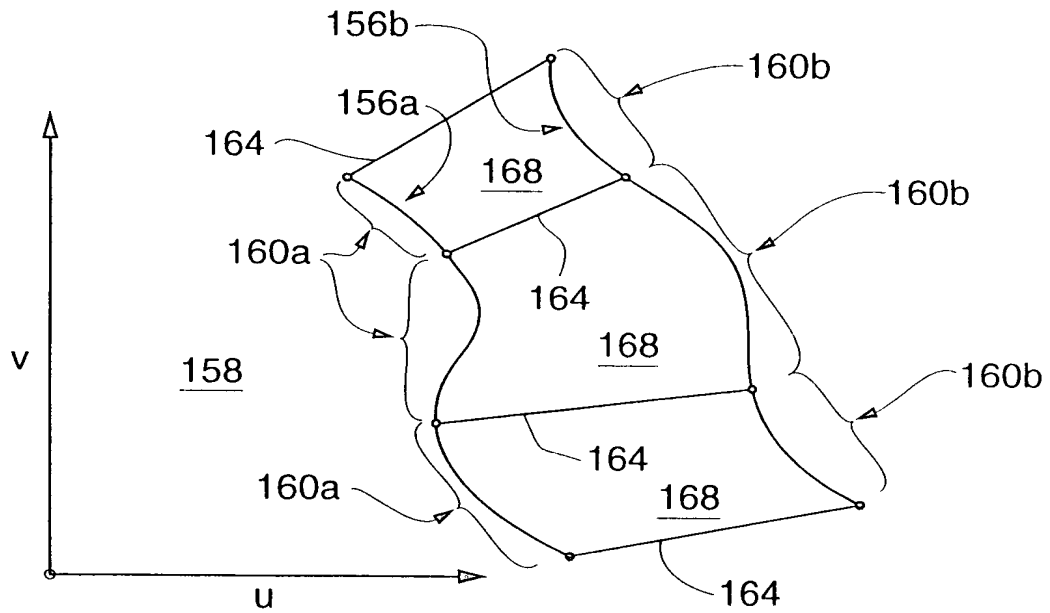


Fig. 13



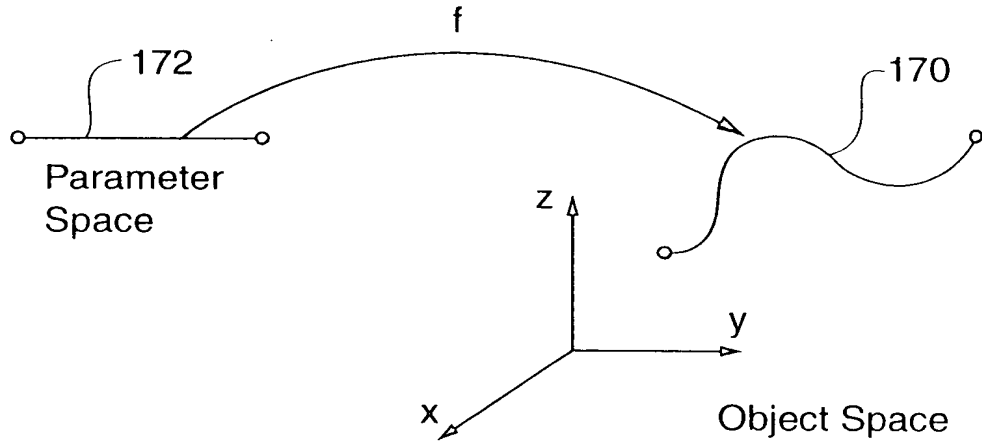


Fig. 15

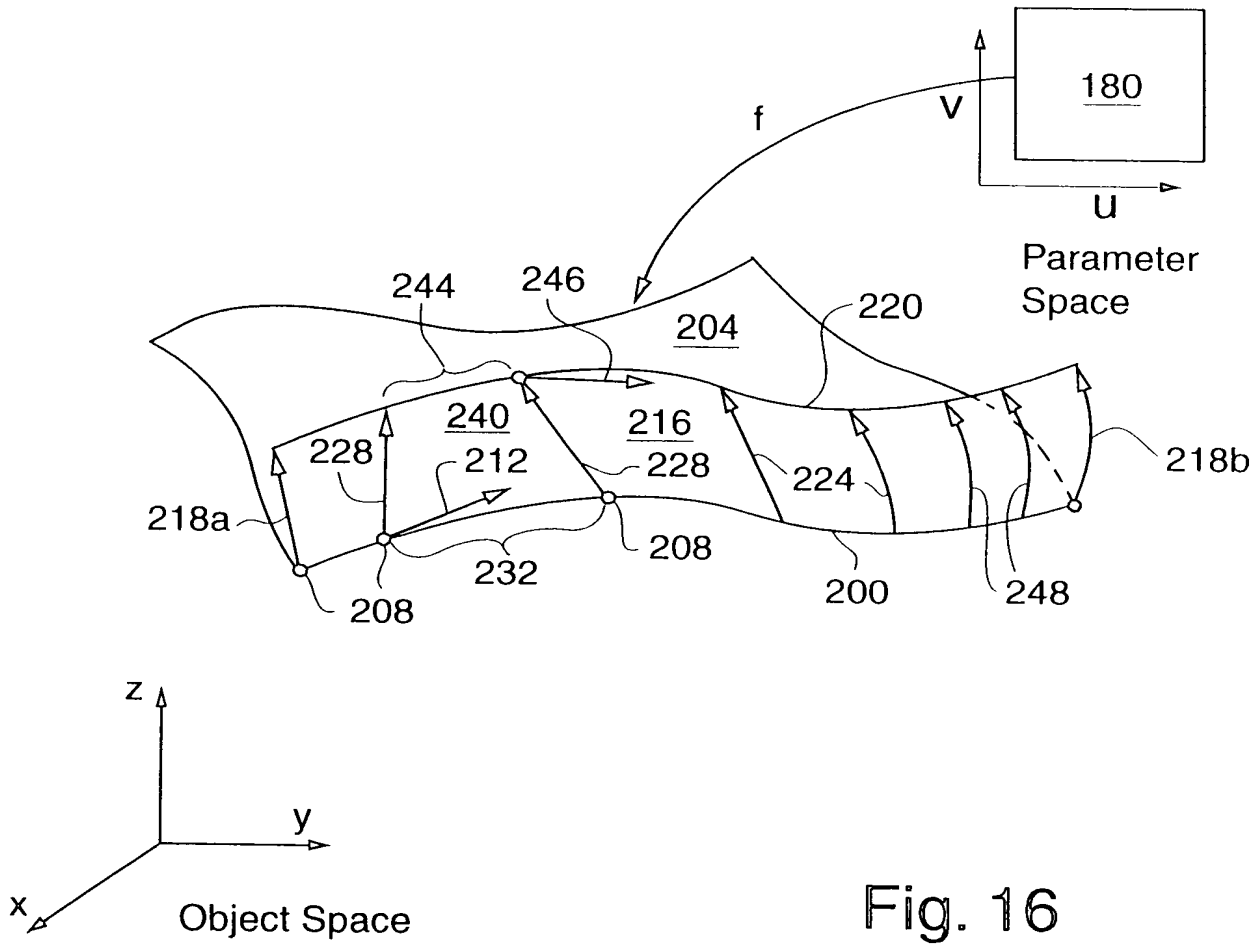


Fig. 16

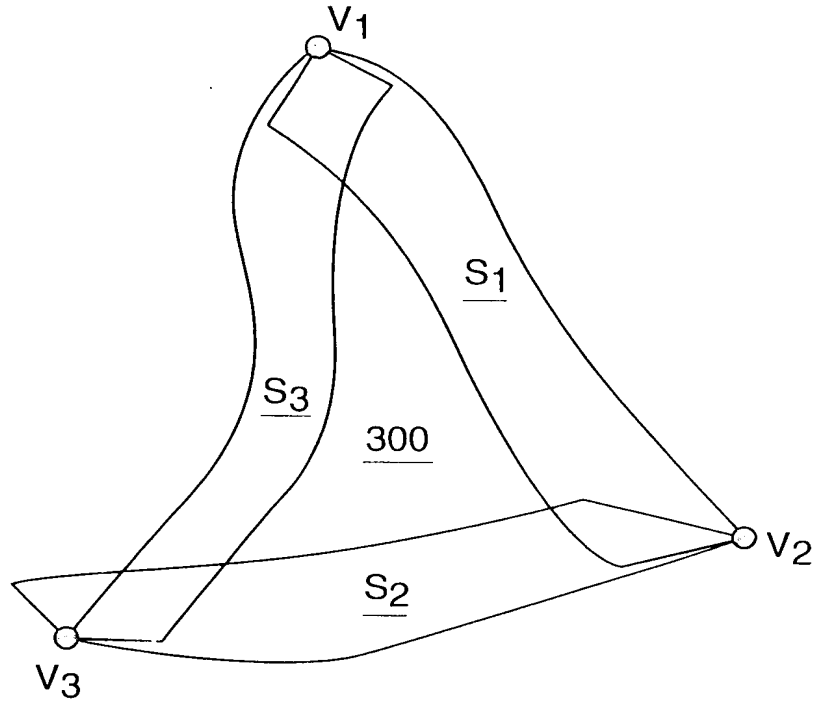


Fig. 14

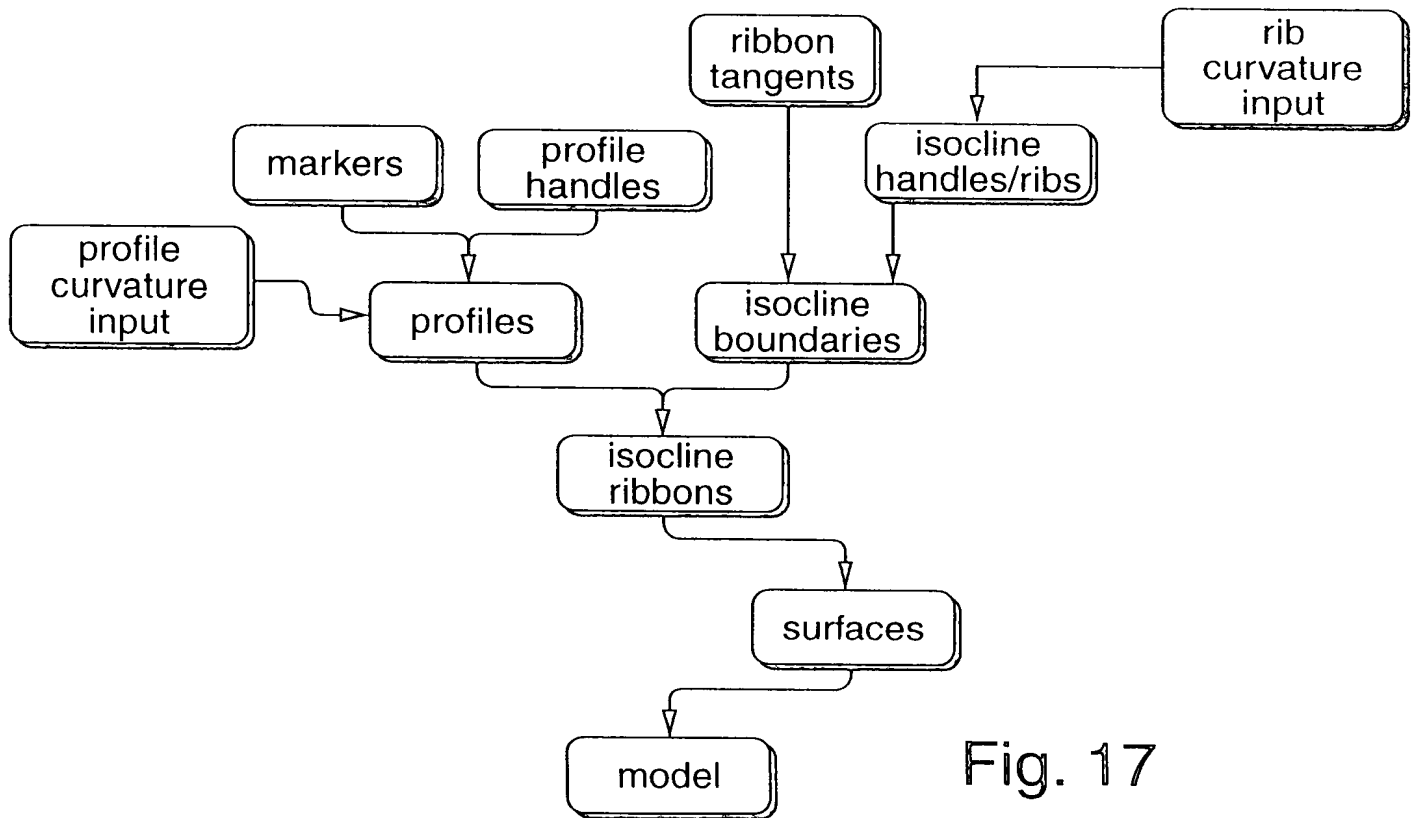


Fig. 17

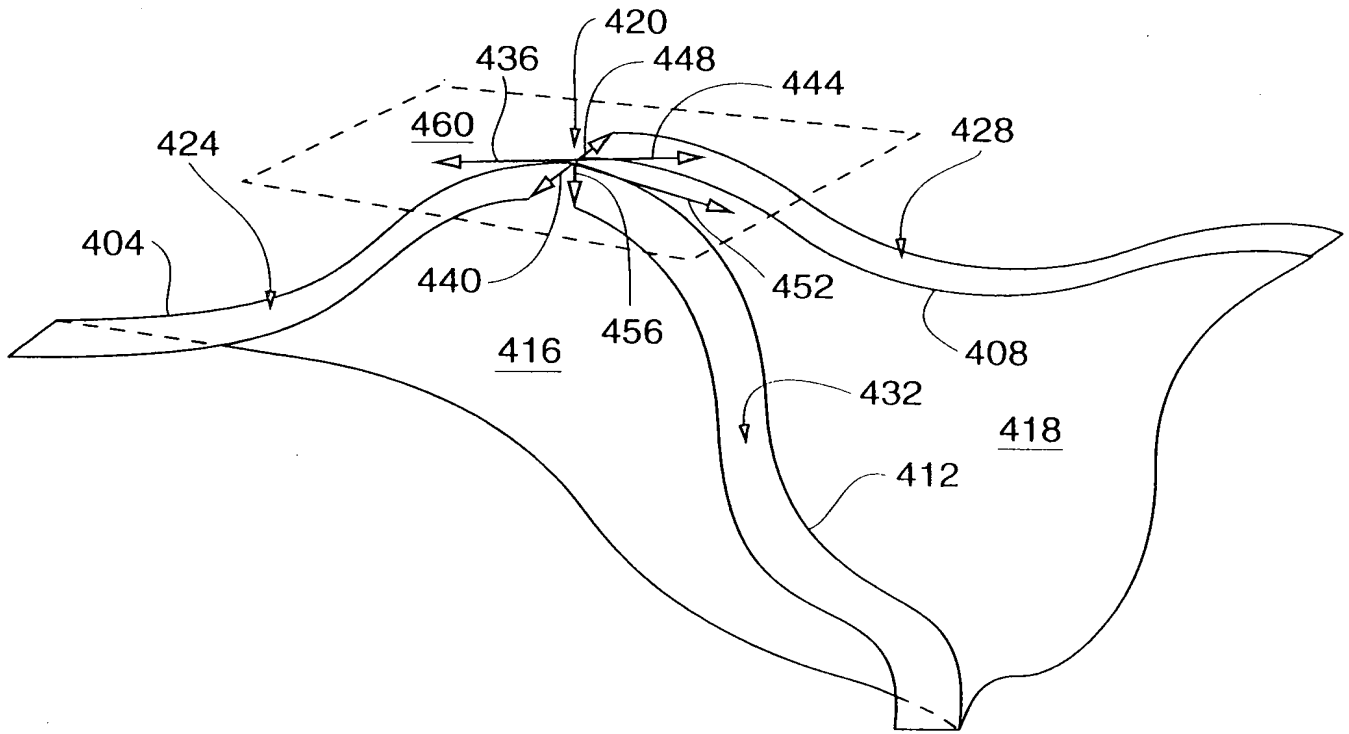


Fig. 18

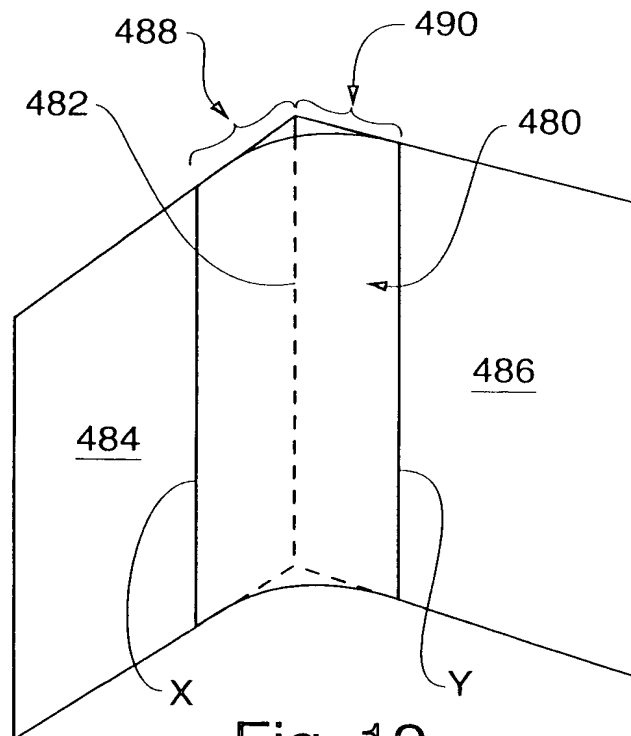


Fig. 19

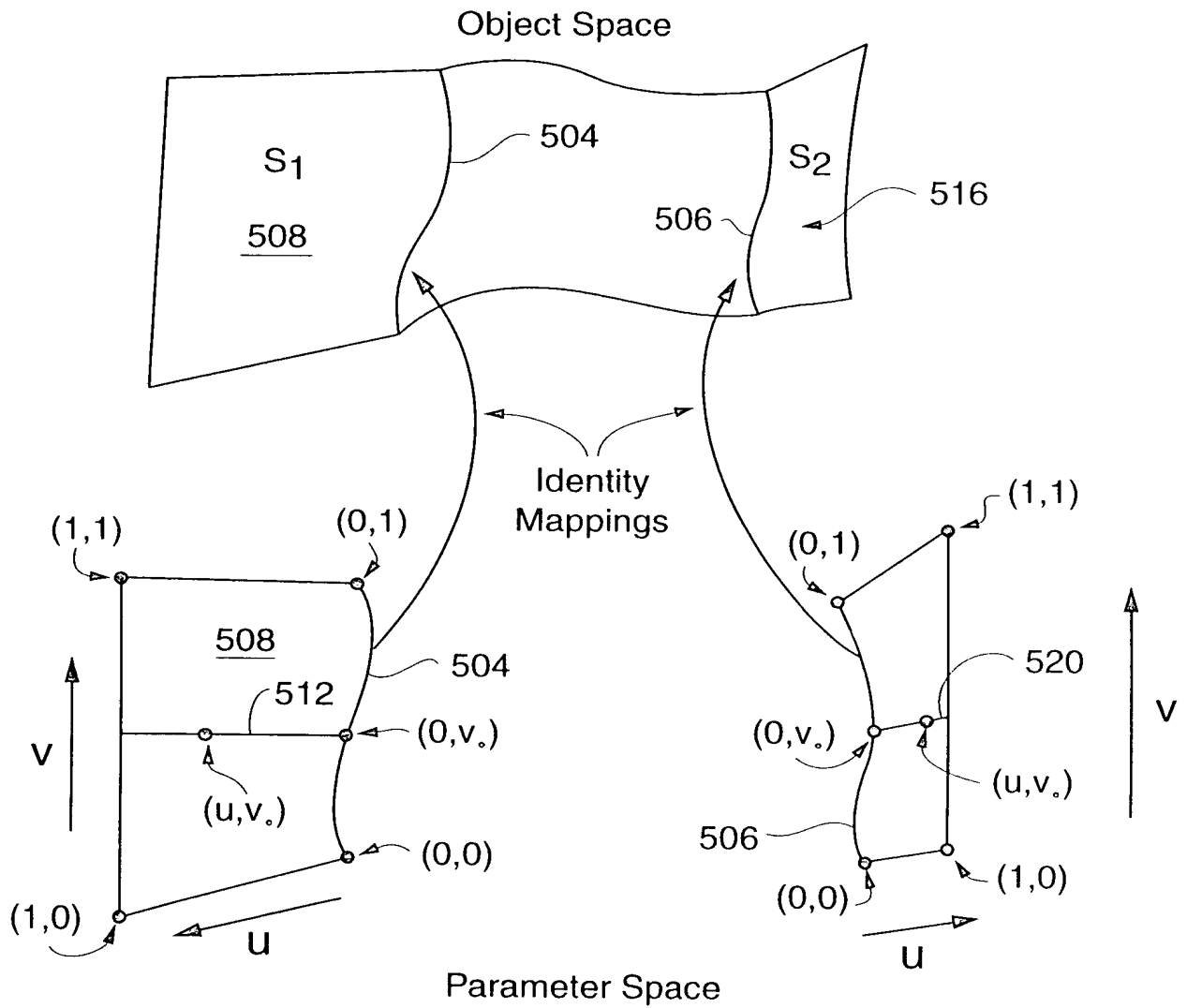


Fig. 20

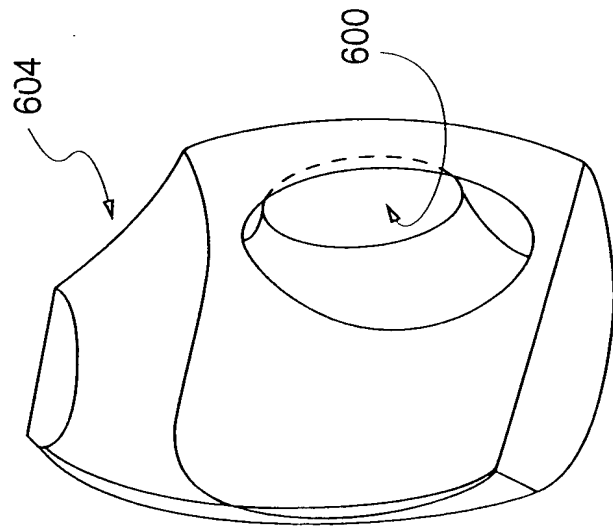


Fig. 21C

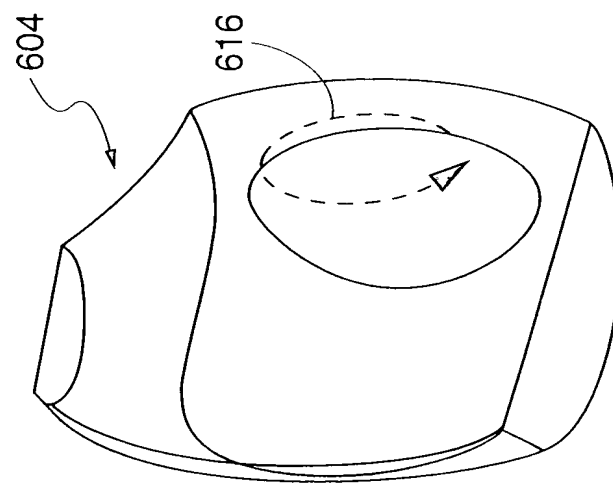


Fig. 21B

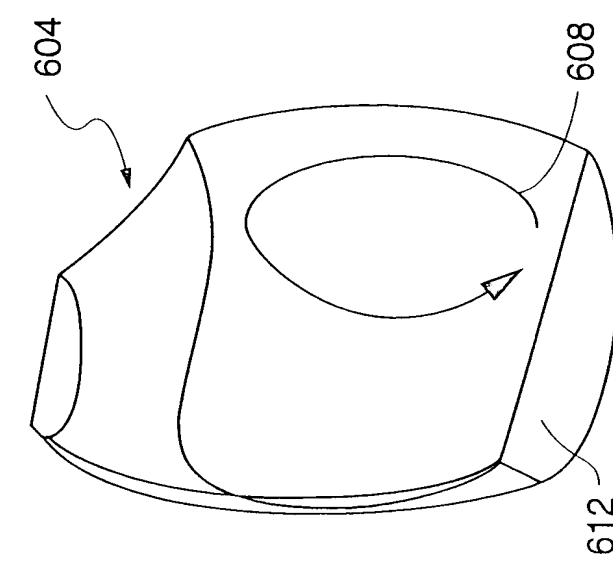


Fig. 21A

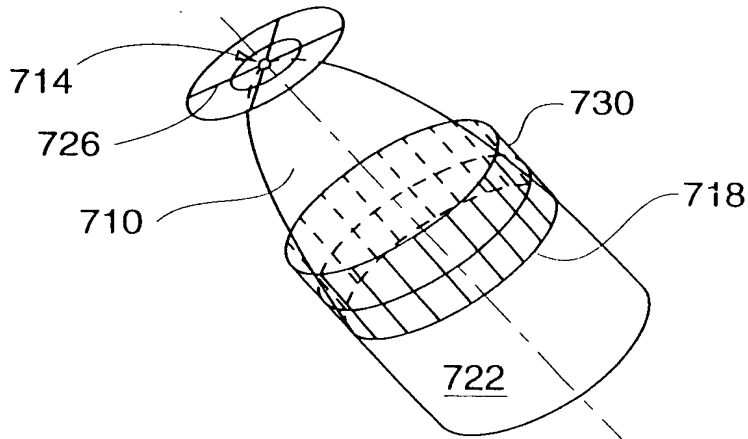


Fig. 22

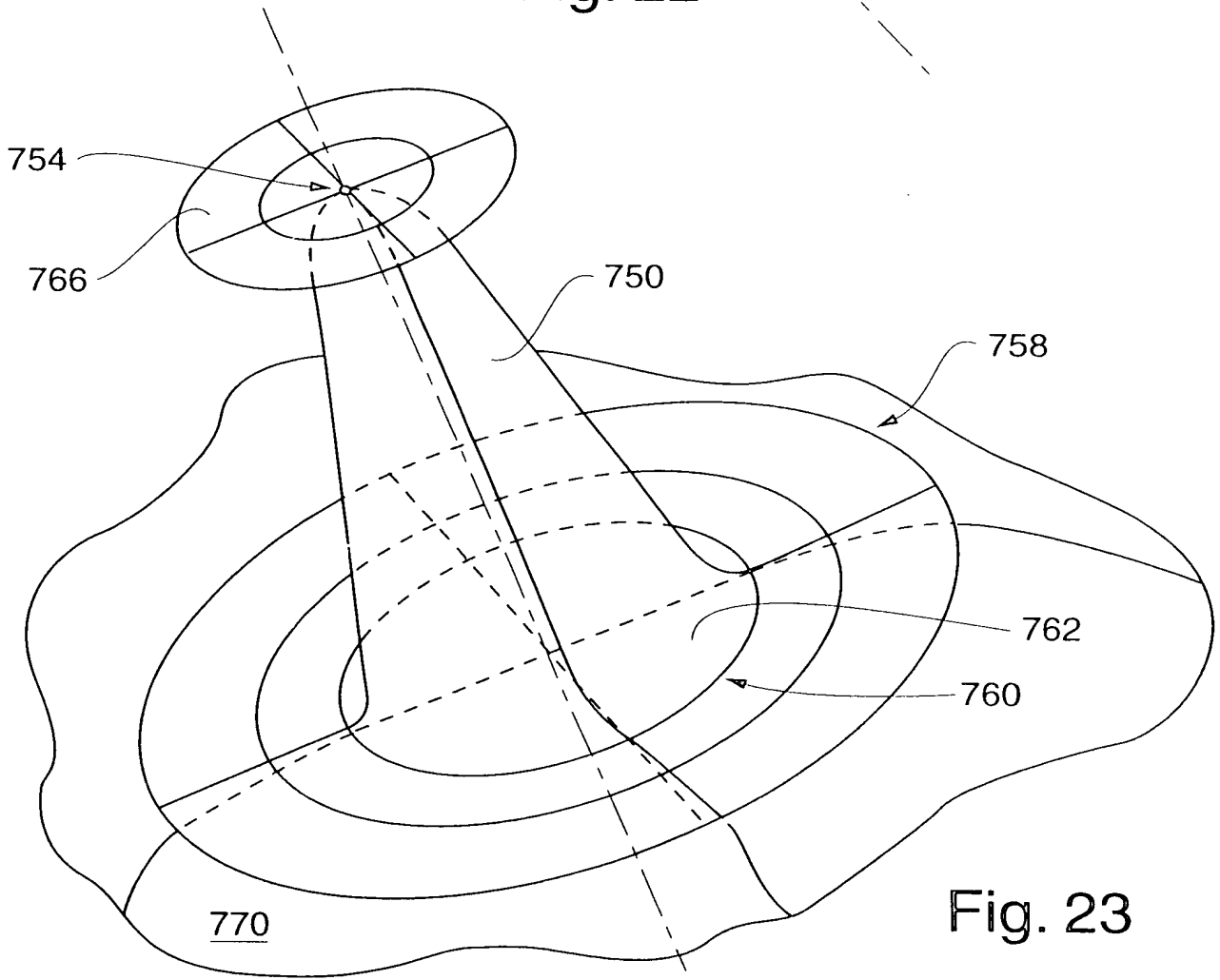


Fig. 23

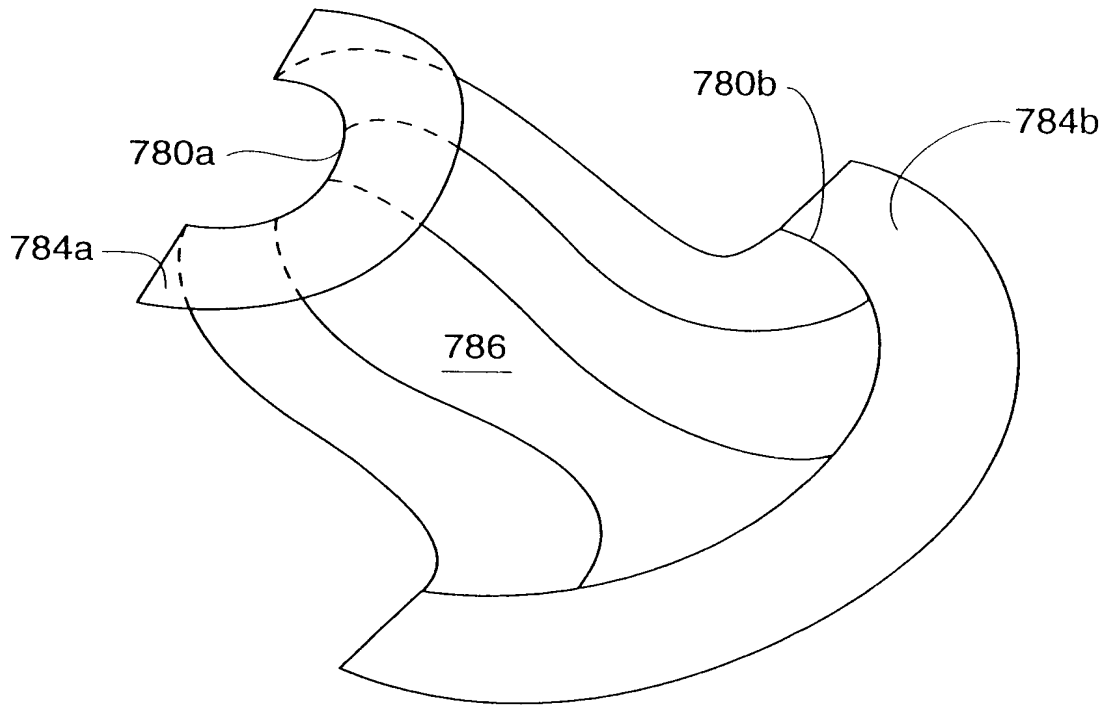


Fig. 24

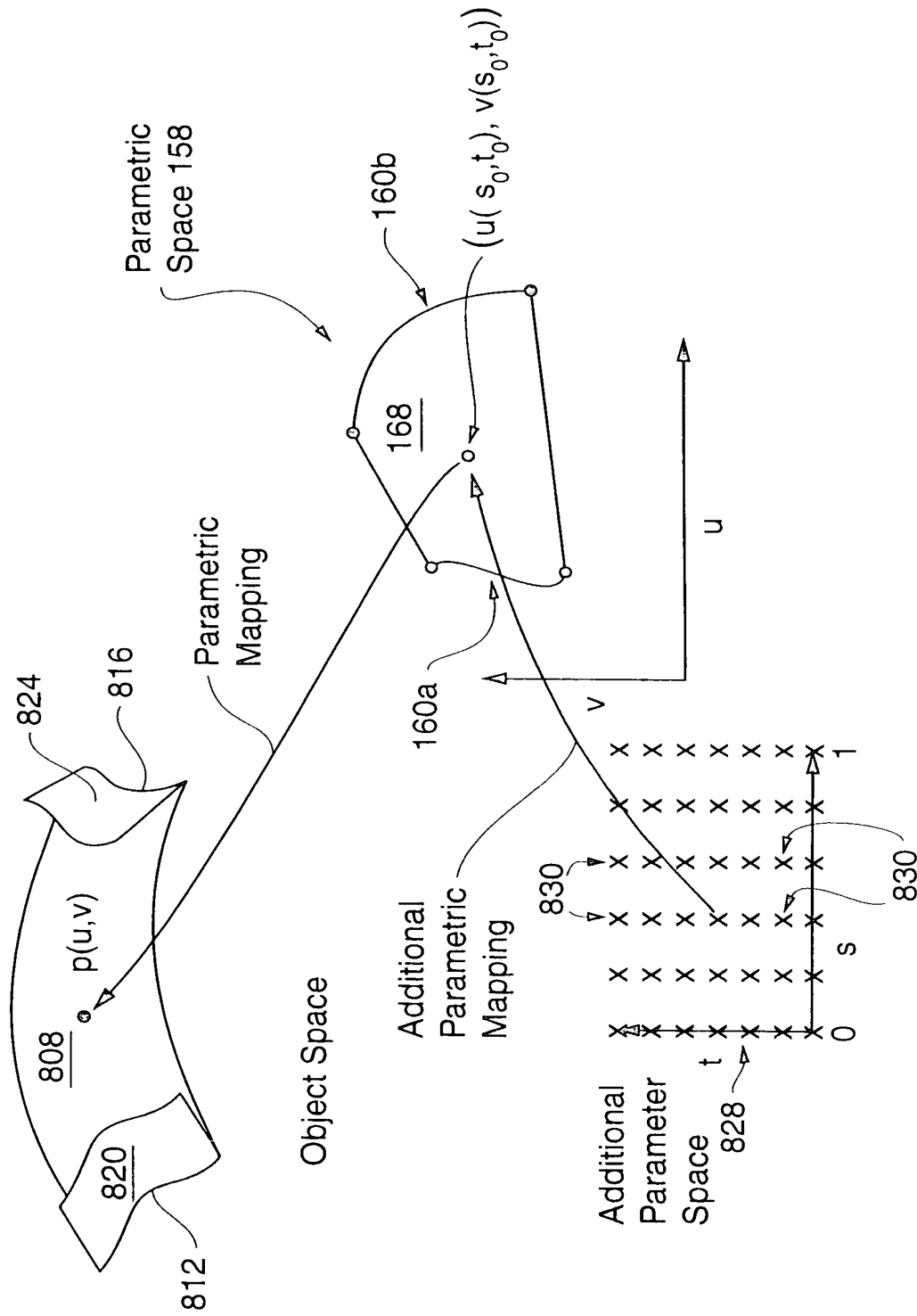


Fig. 25



## CURVE INTERPOLATION (PT1, PT2, TAN1, TAN2)

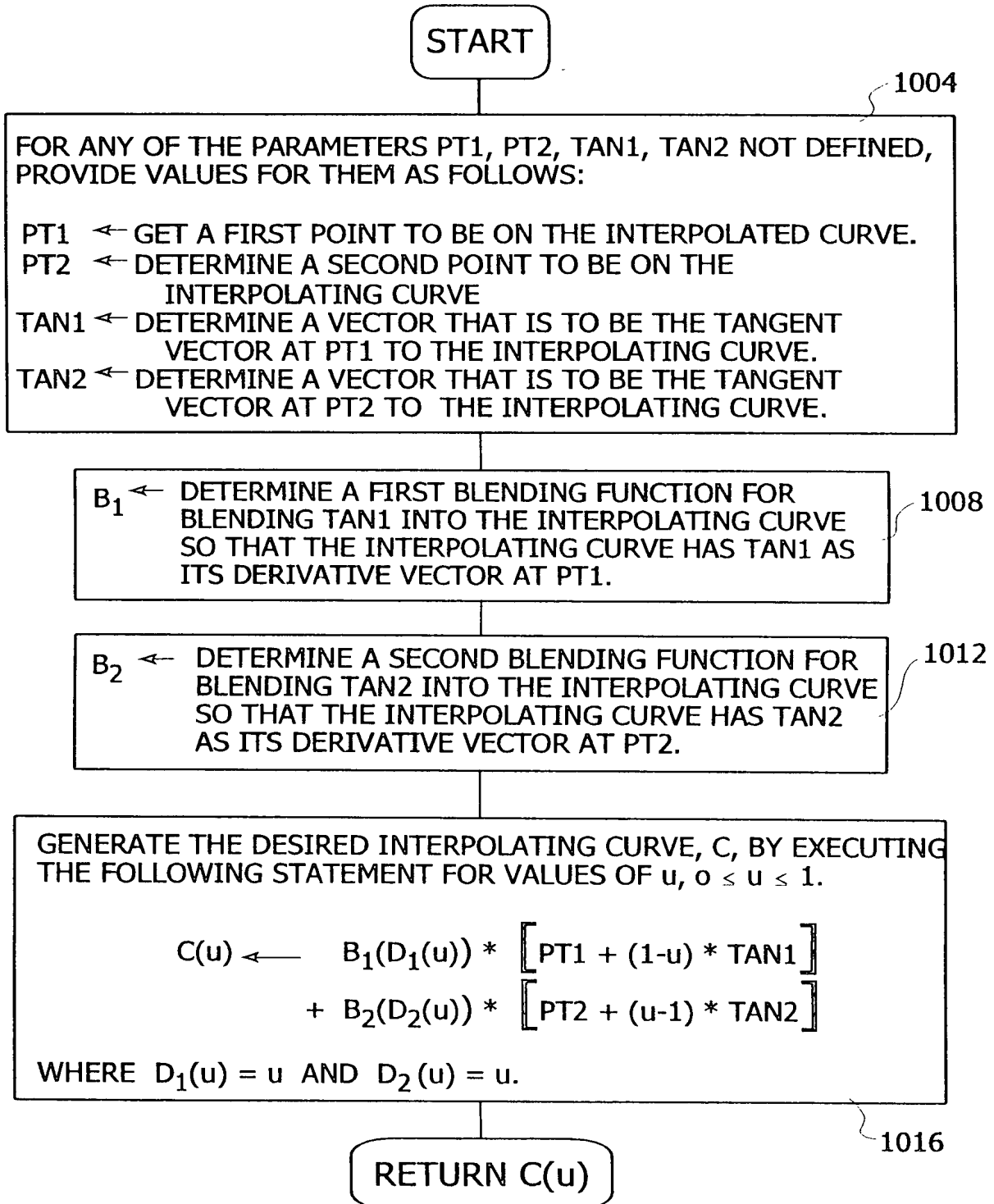
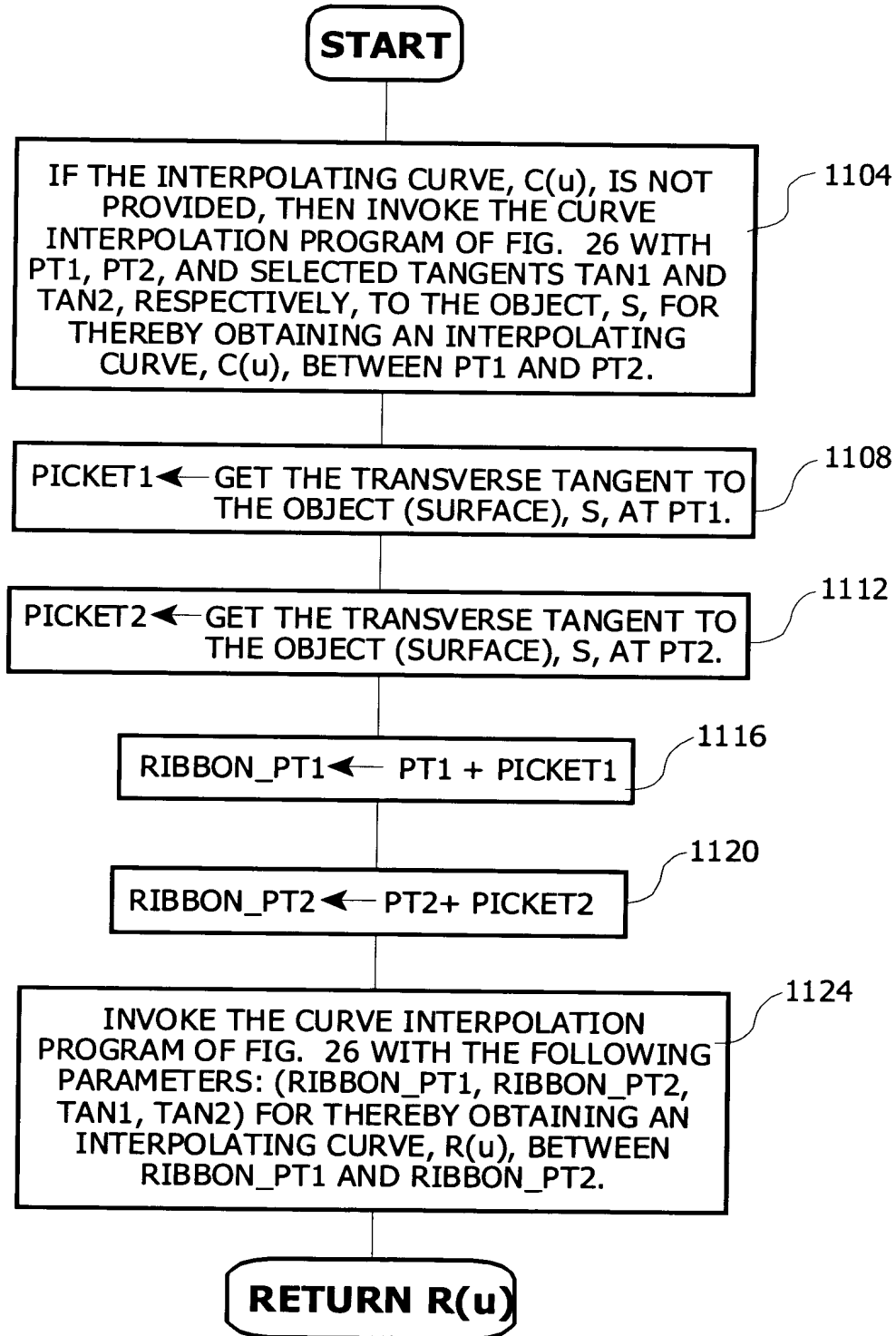


FIG. 26

## **CONSTRUCT ISOCLINE BOUNDARY APPROXIMATION (S, PT1, PT2, C(u))**



**FIG. 27**

## CONSTRUCT ISOCLINE RIBBON/BOUNDARY

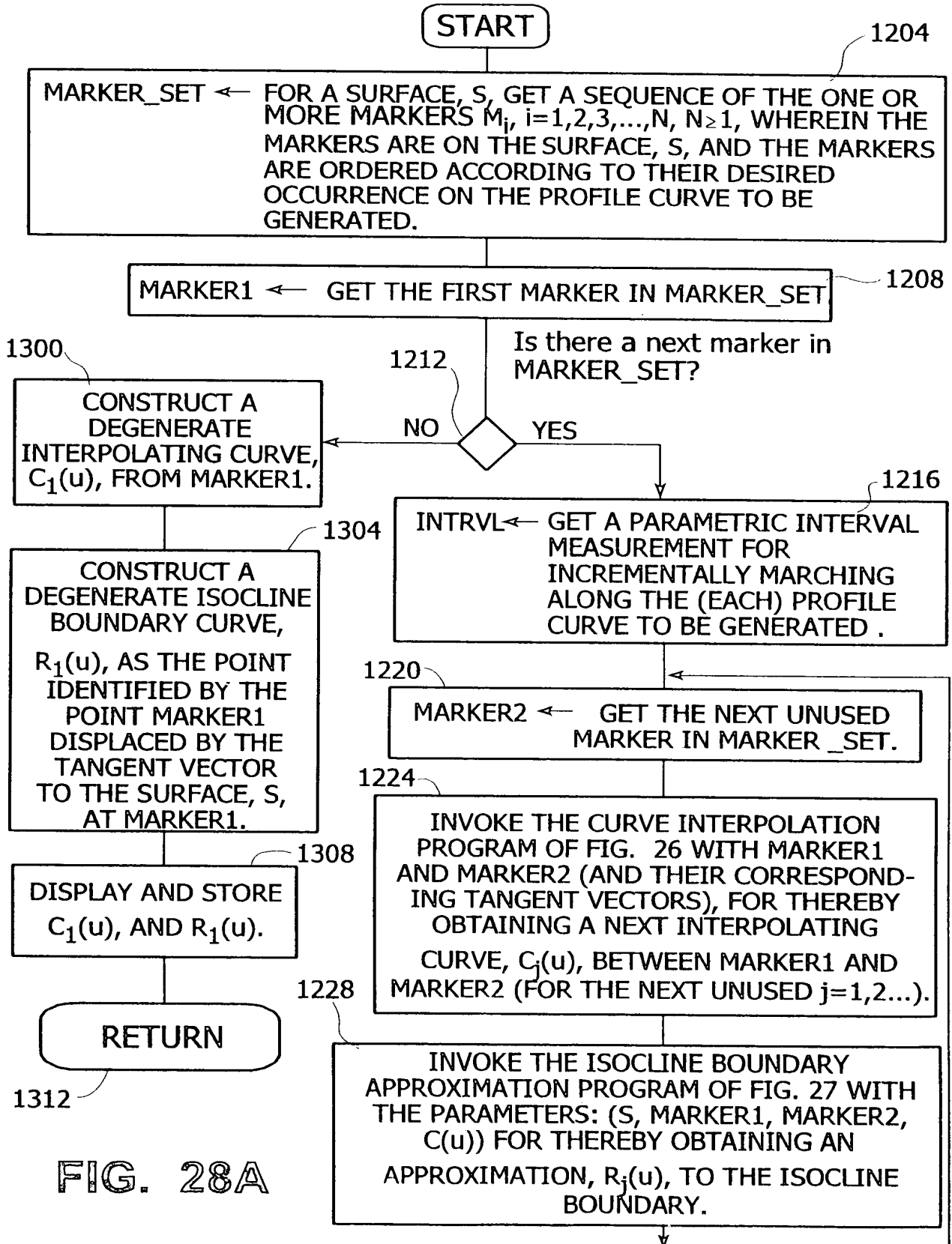
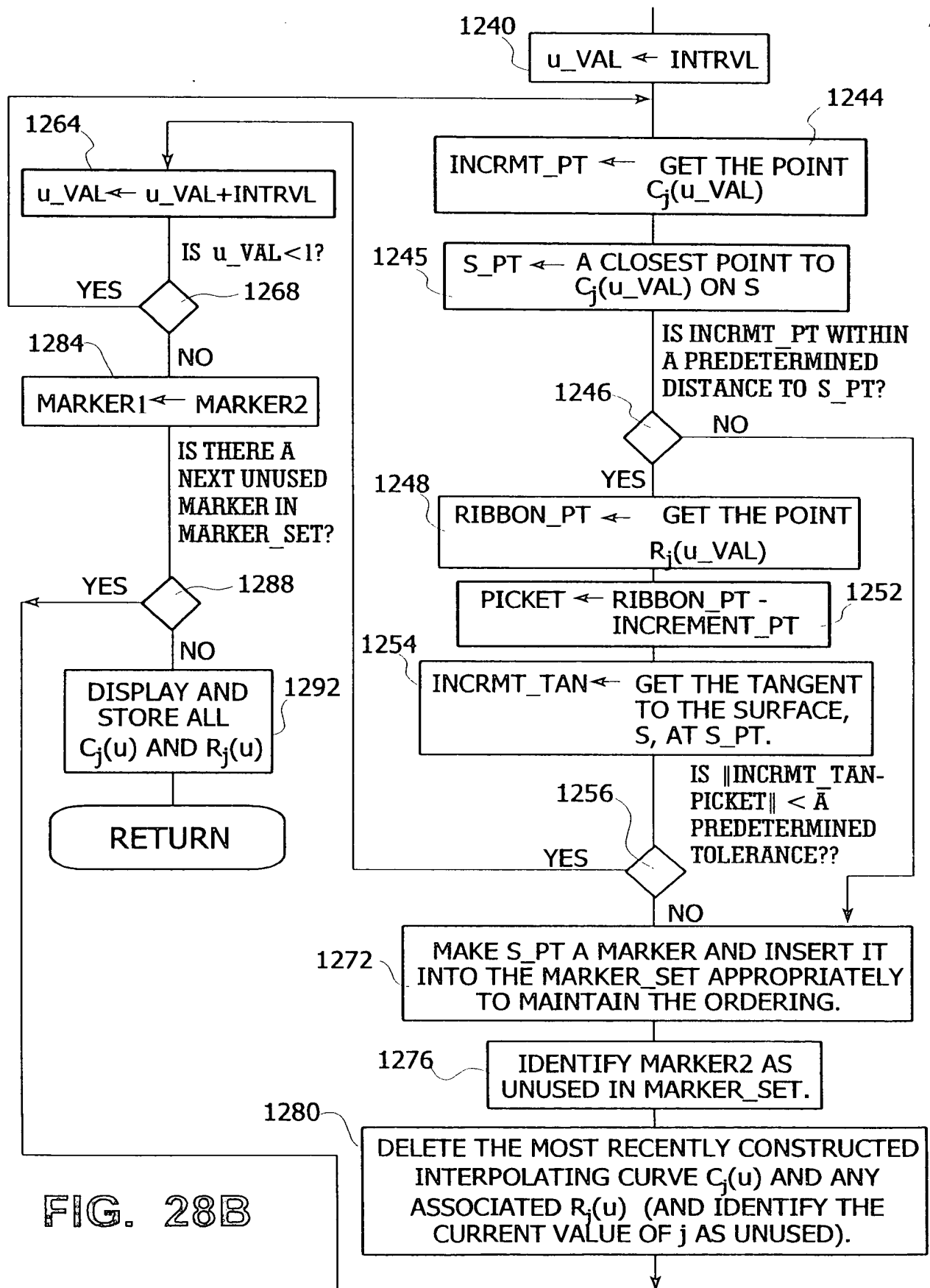


FIG. 28A



# MODIFY A COMPOSITE SURFACE( $S_0$ )

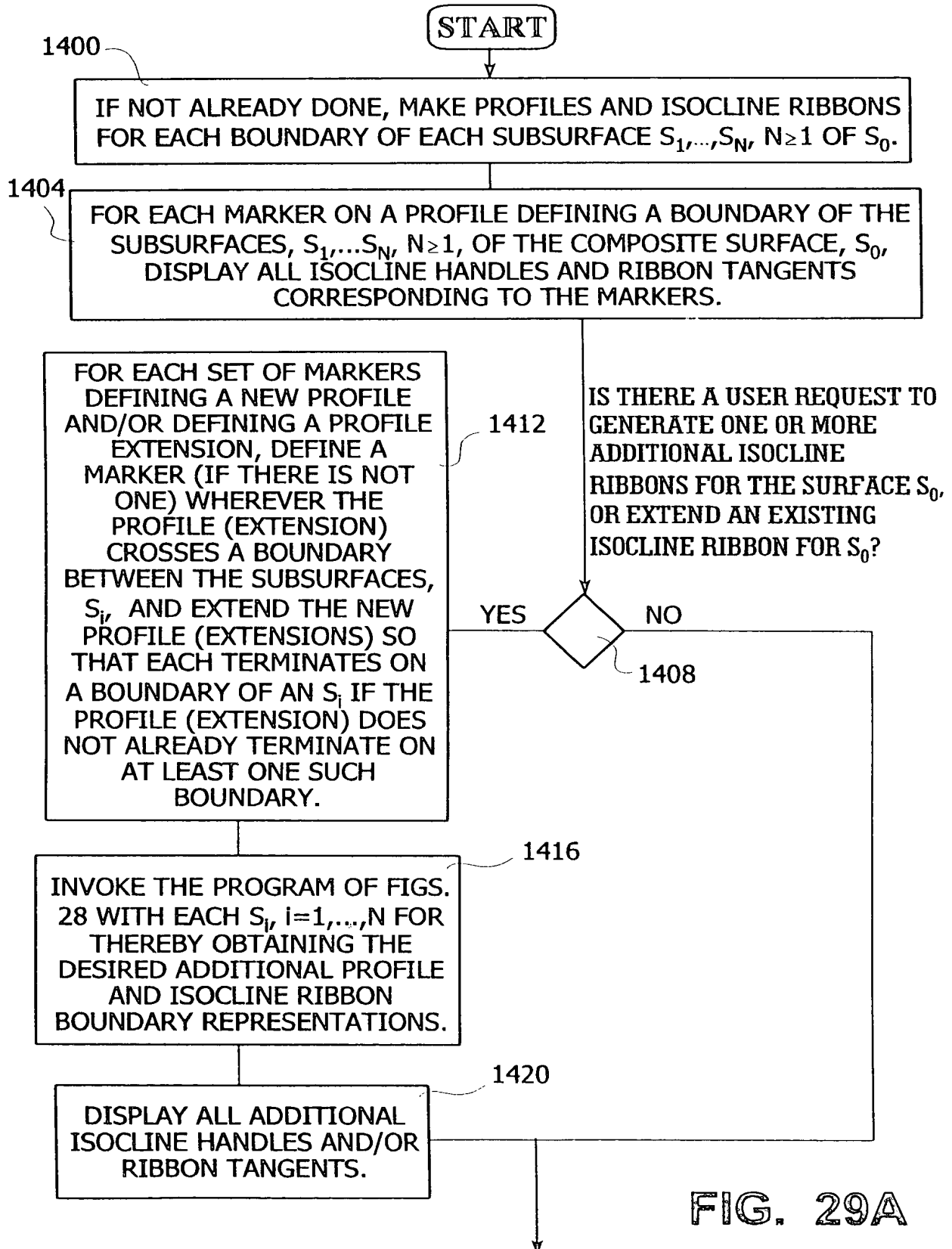


FIG. 29A

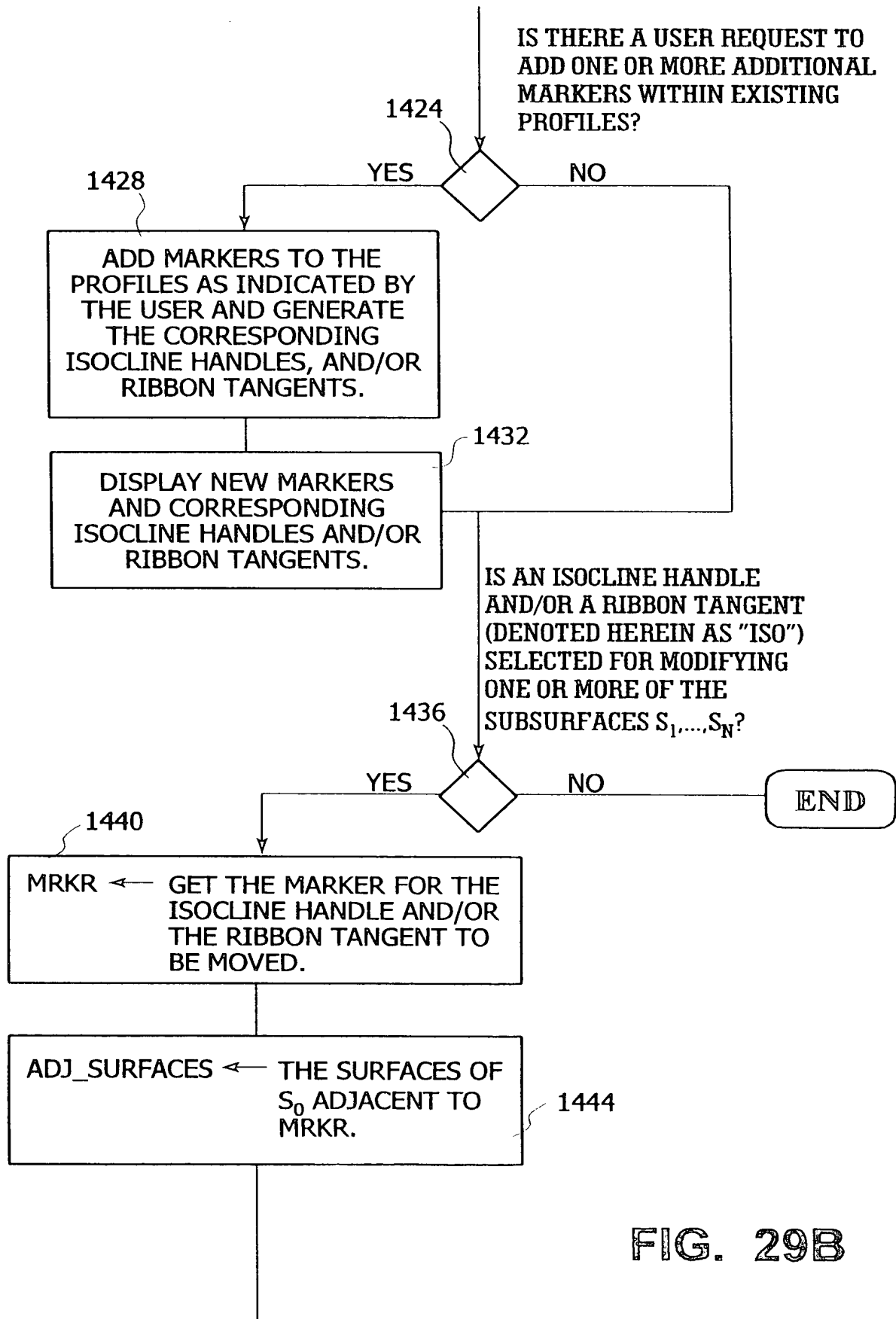


FIG. 29B

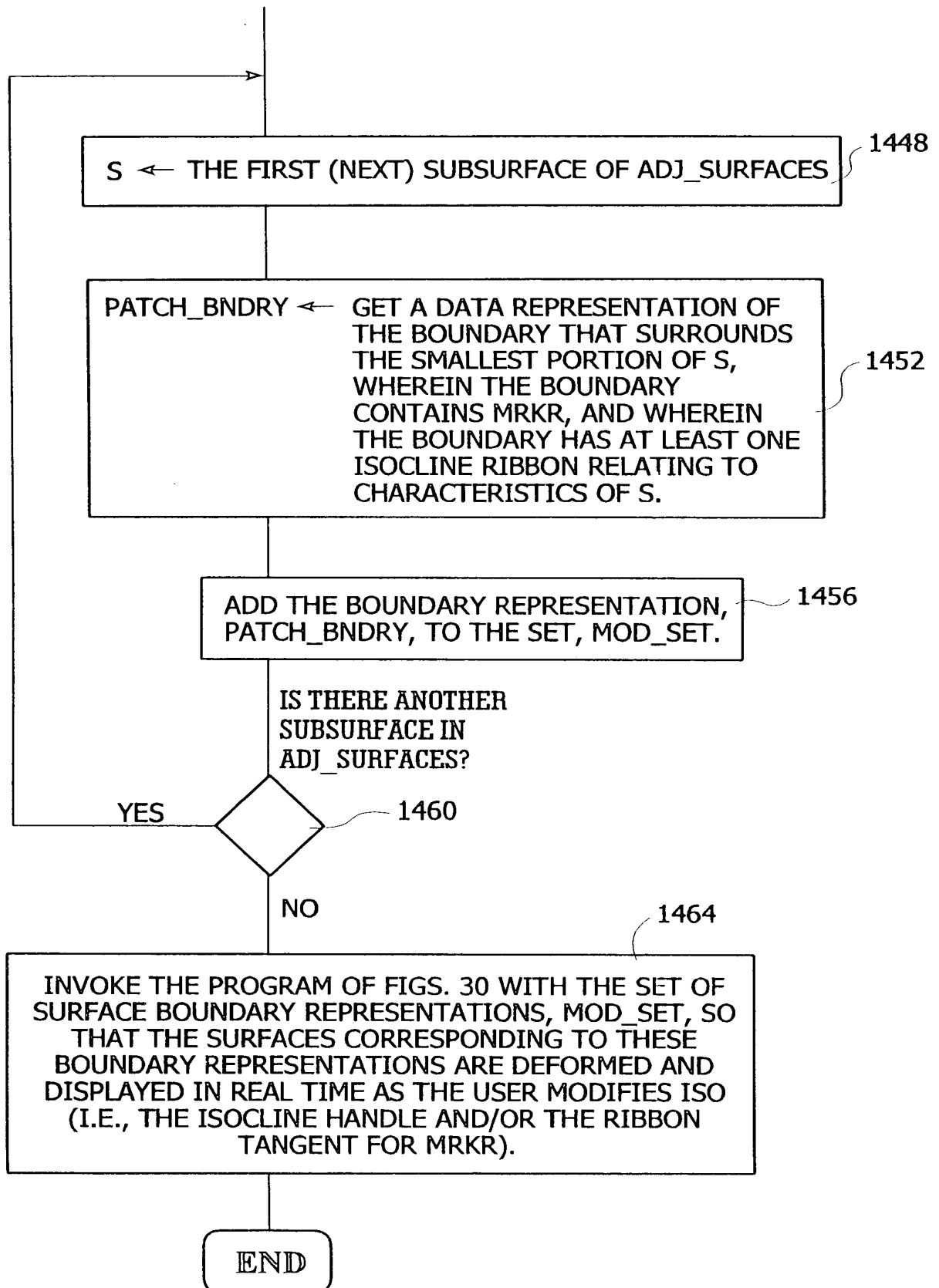
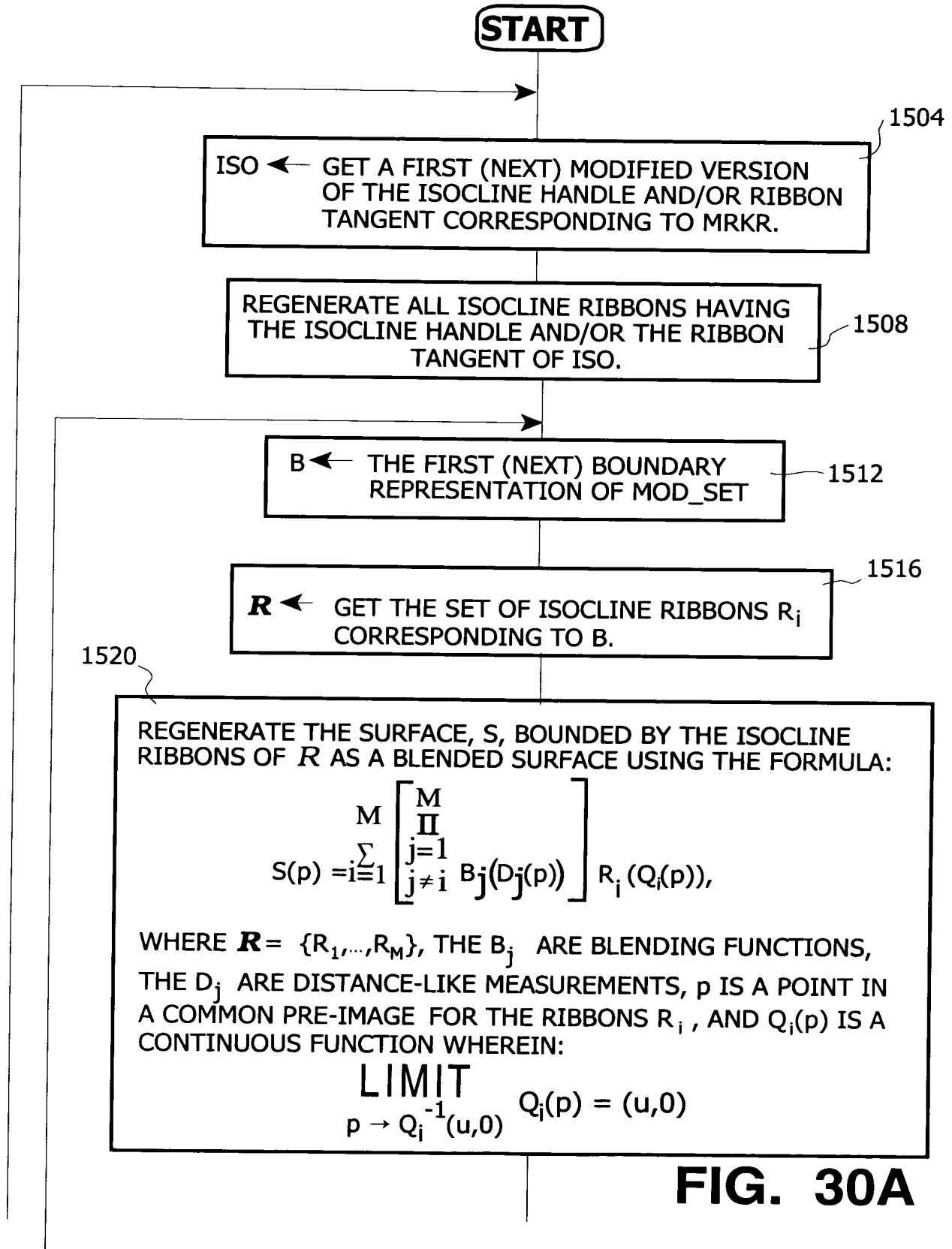


FIG. 29C

## DEFORM\_SURFACES (MRKR, MOD\_SET)





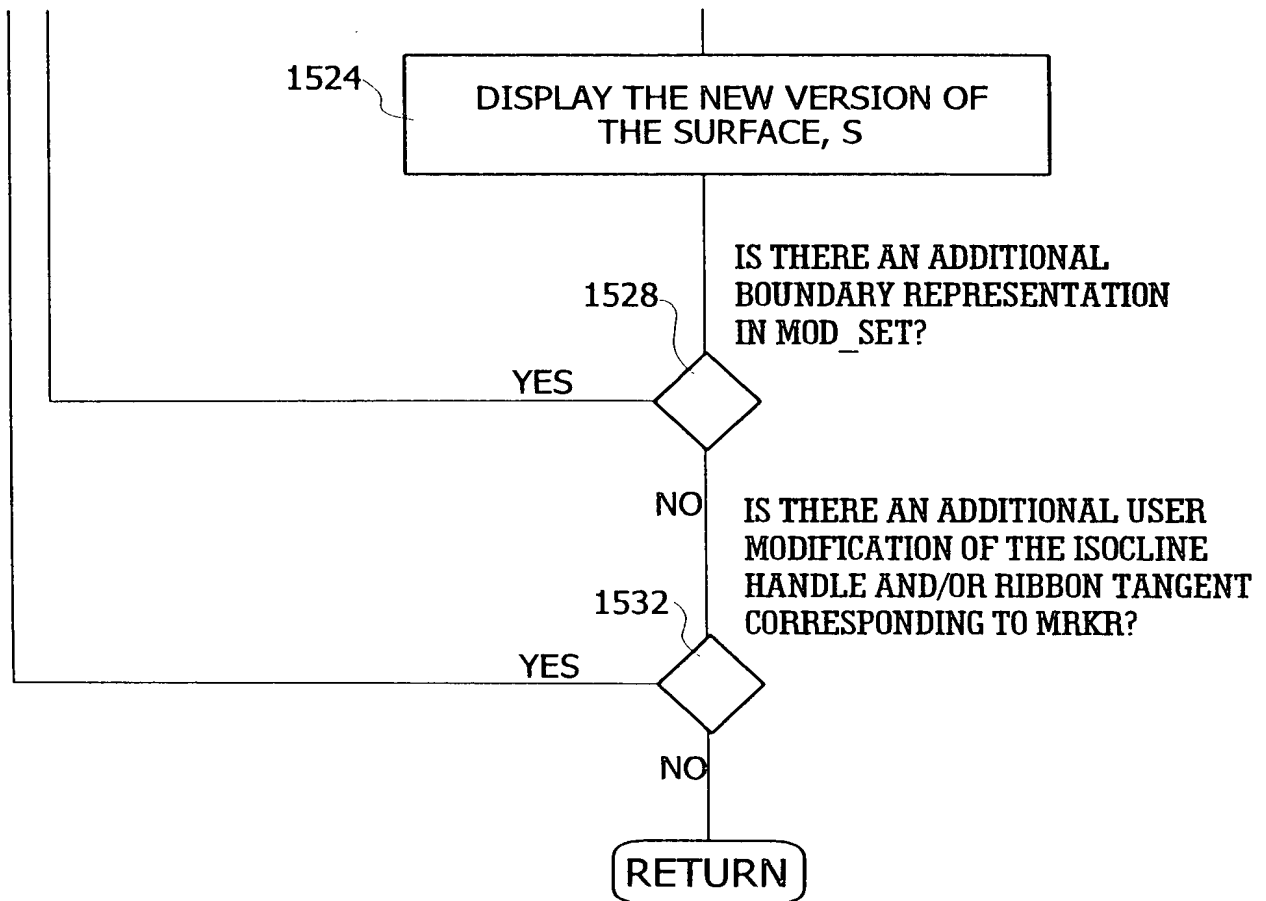


FIG. 30B

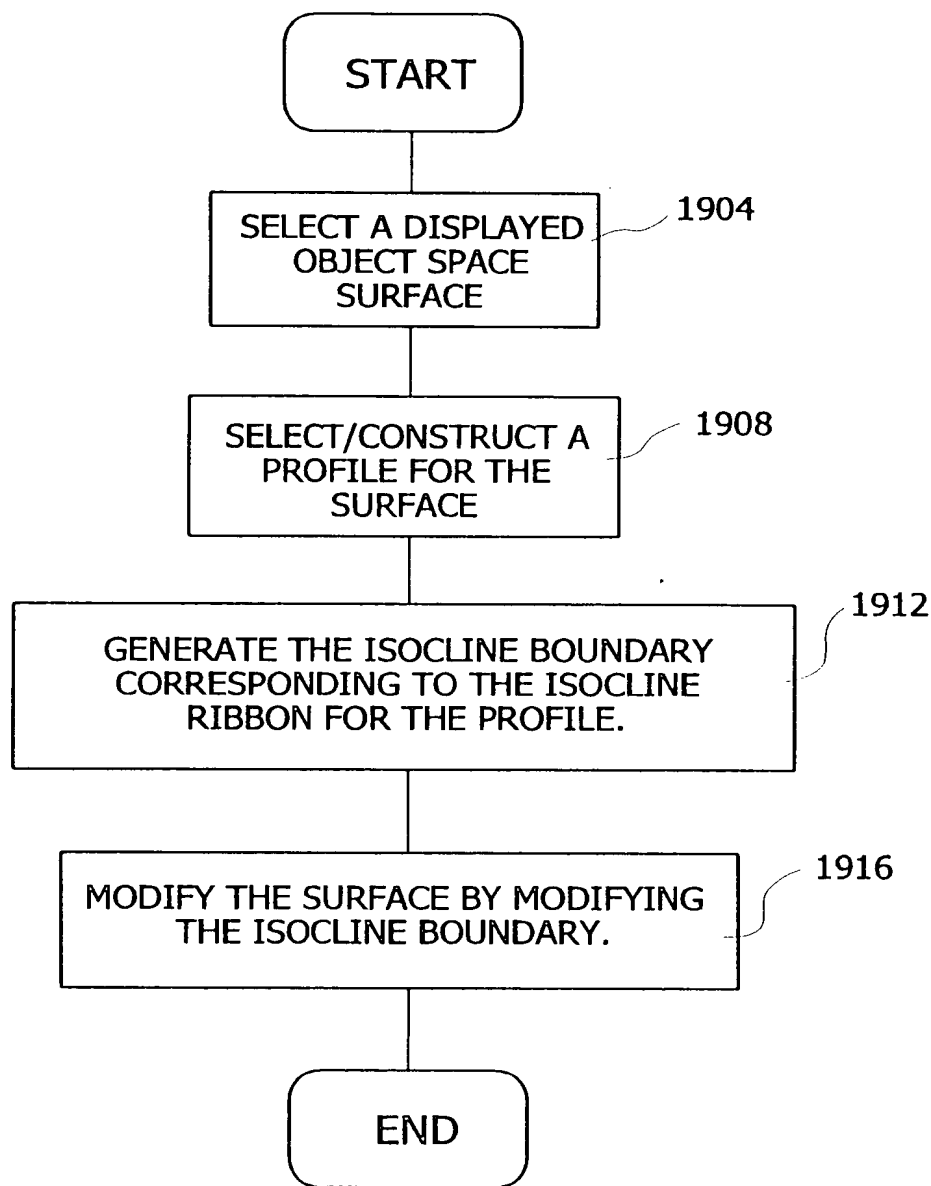


FIG. 31

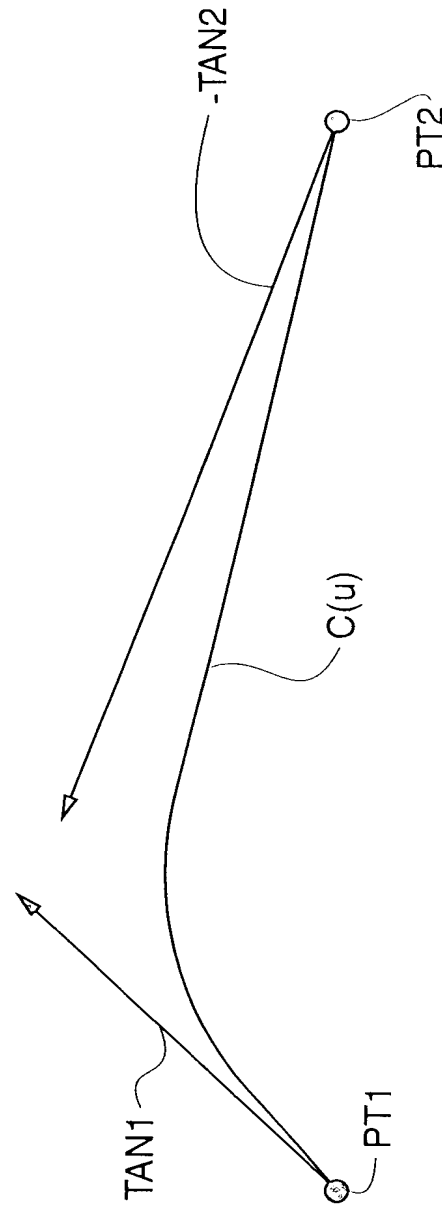
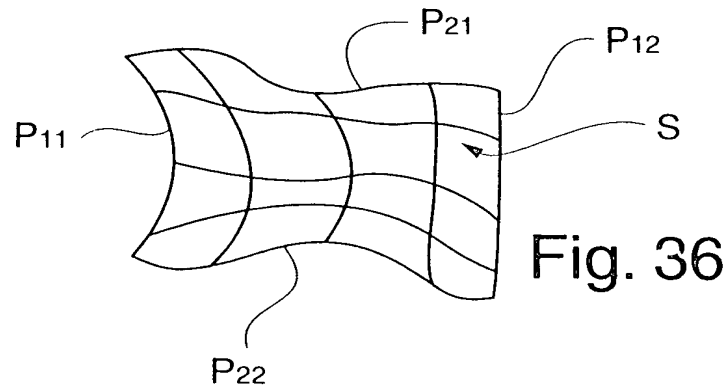
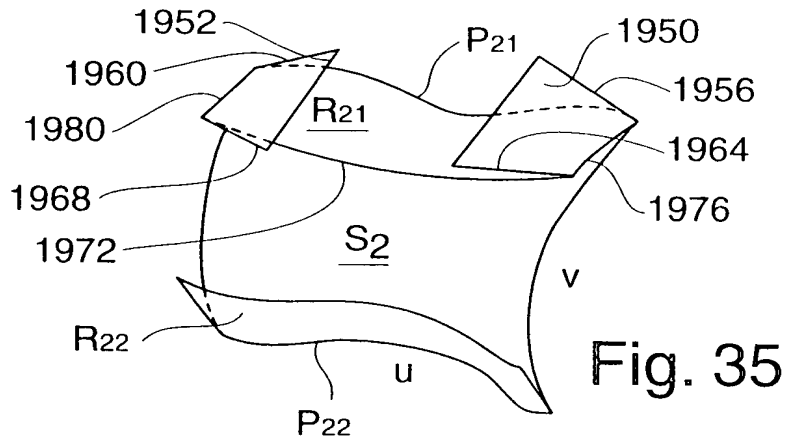
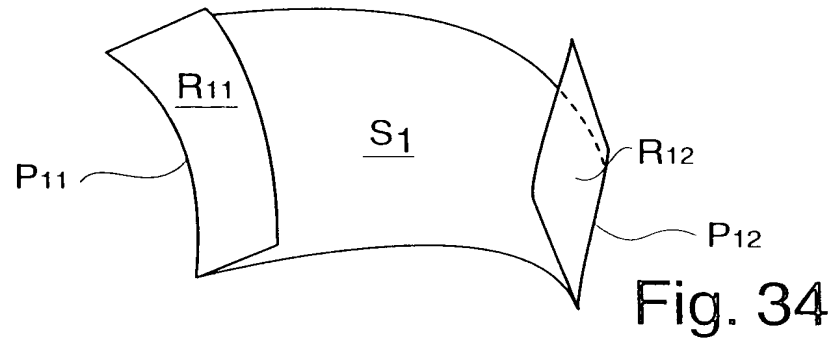
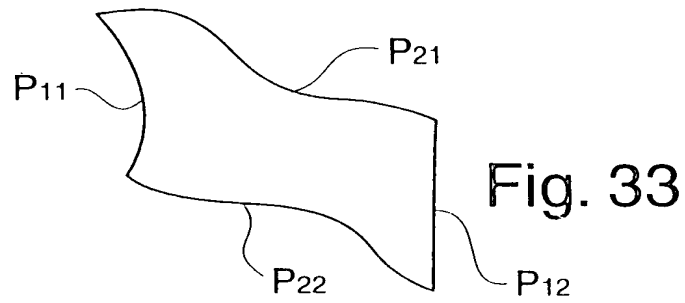


Fig. 32



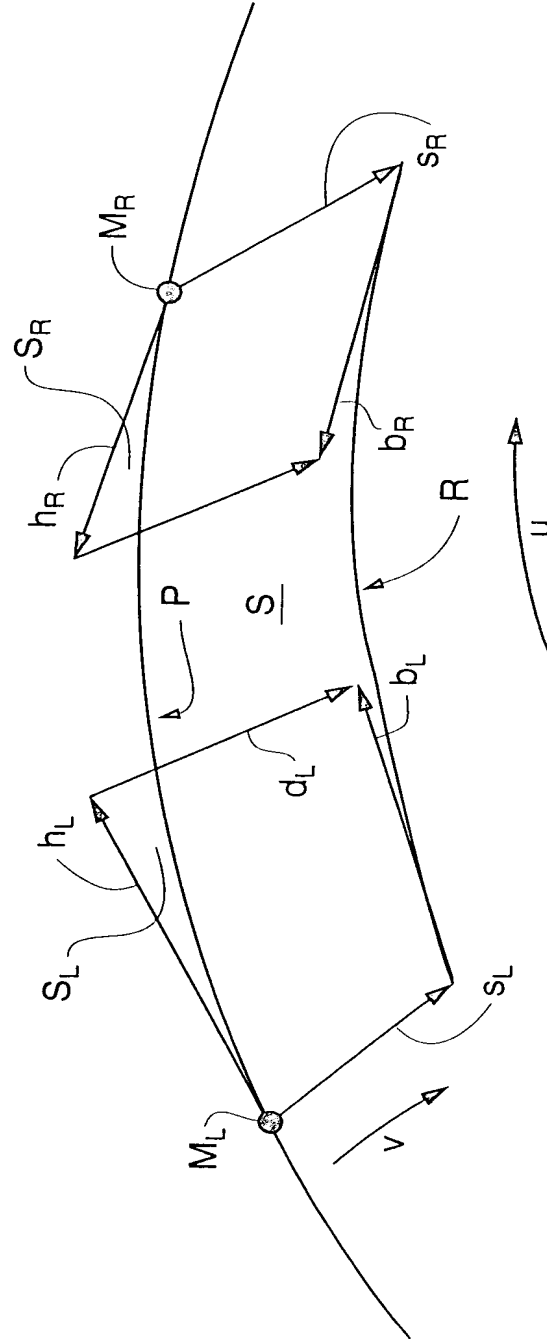


Fig. 37

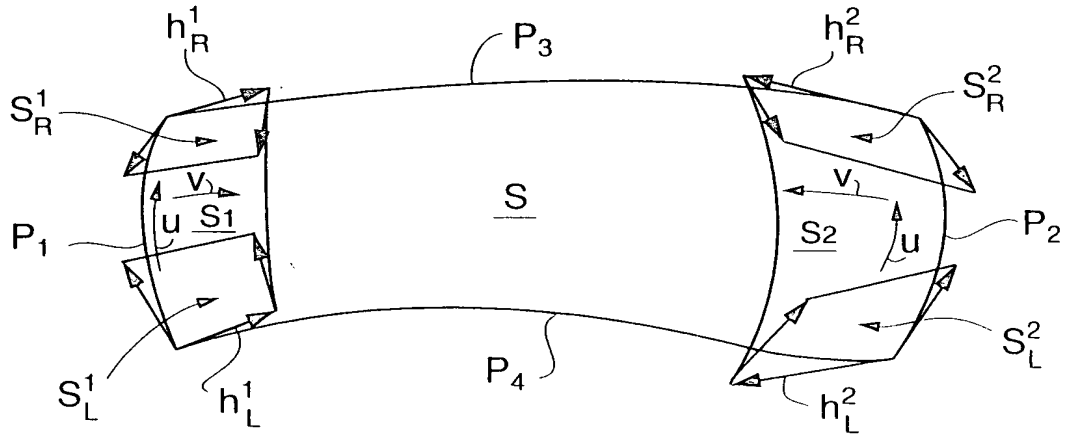


Fig. 38

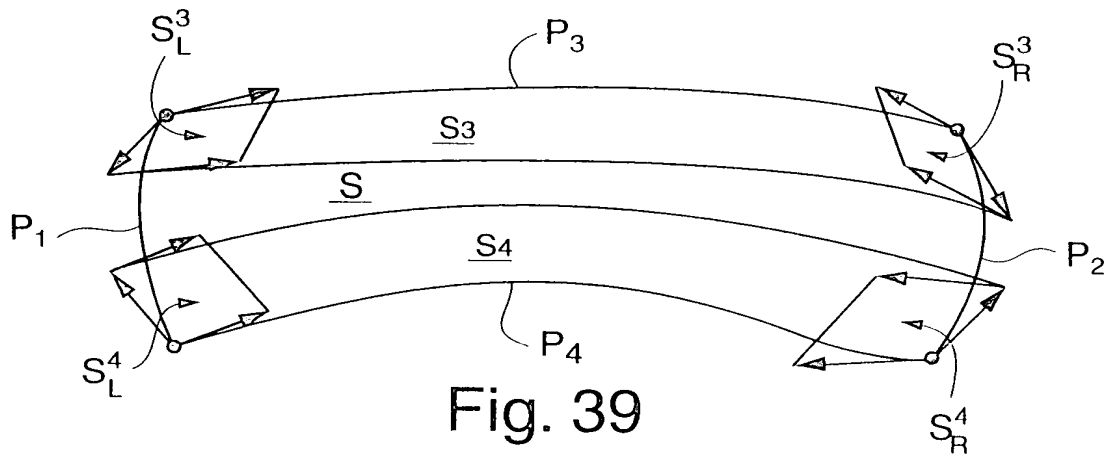


Fig. 39

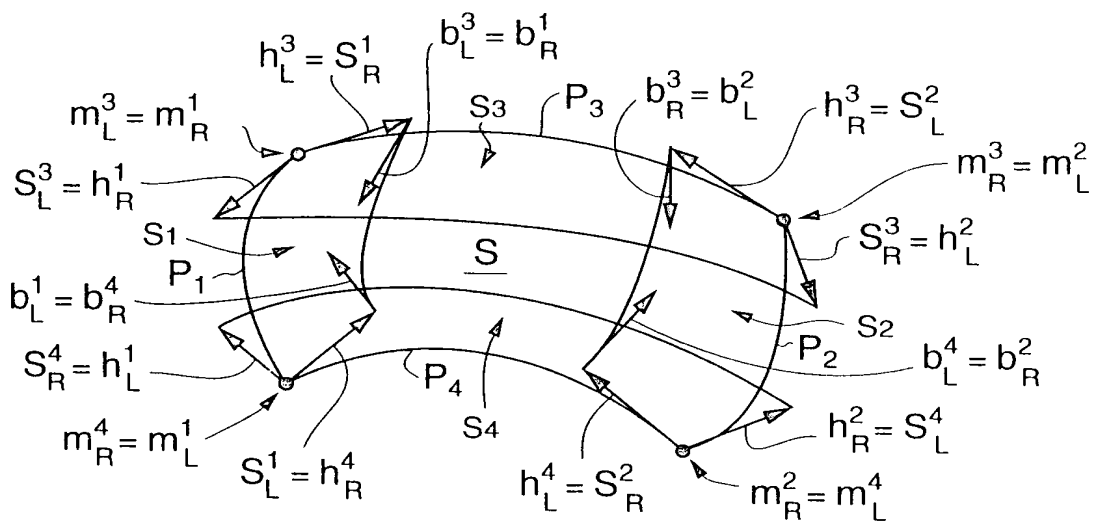


Fig. 40

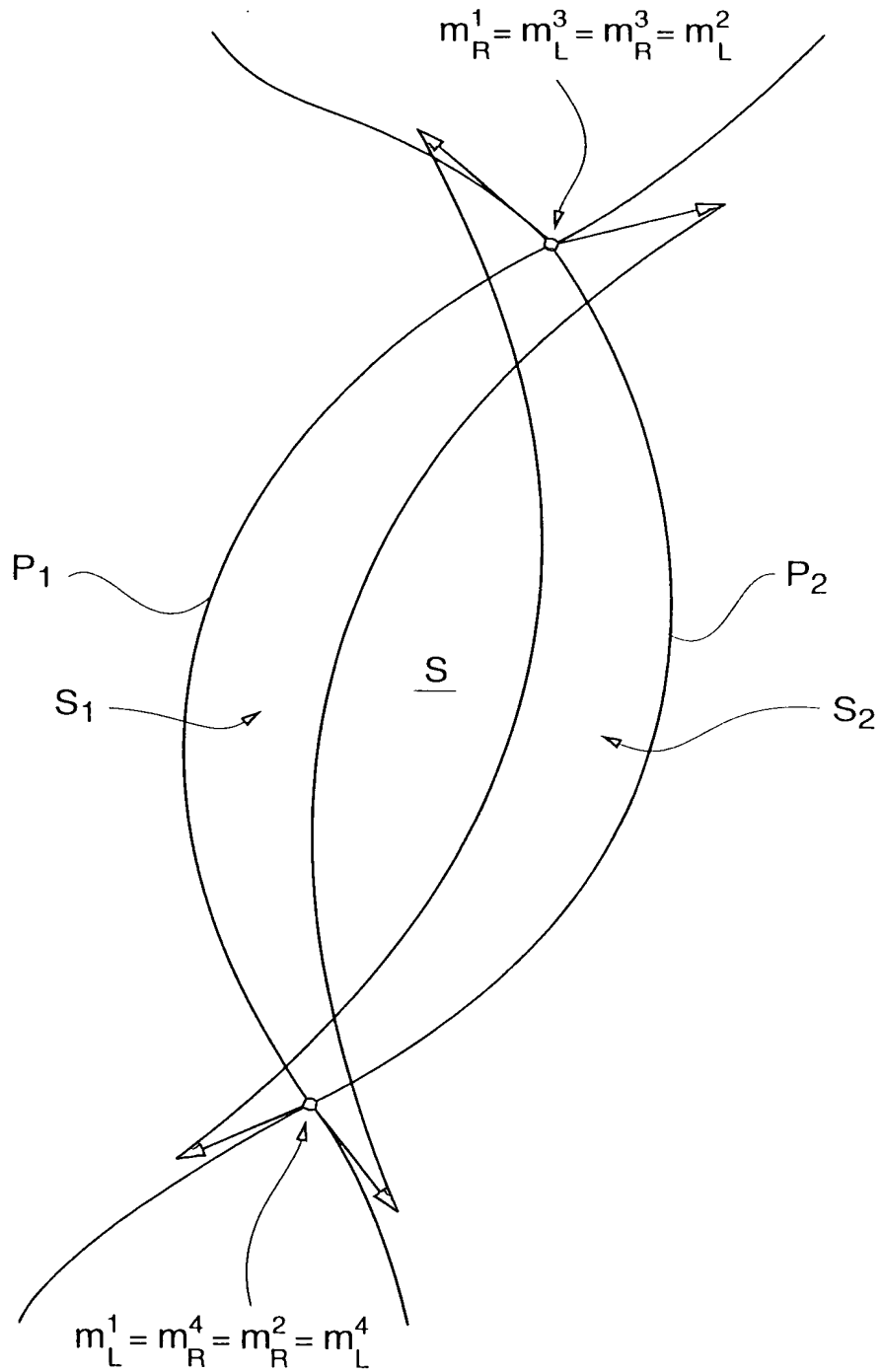


Fig. 41

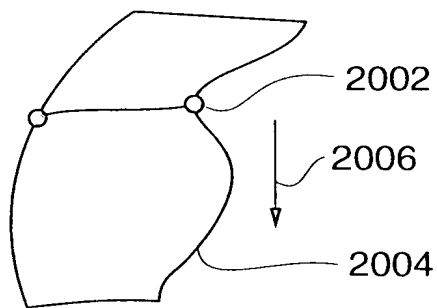


Fig. 42A

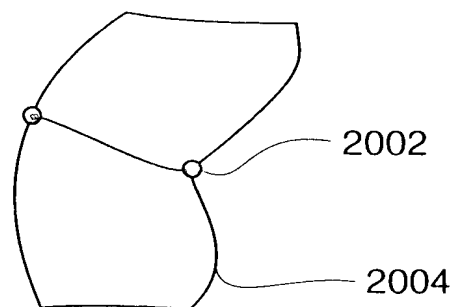


Fig. 42B

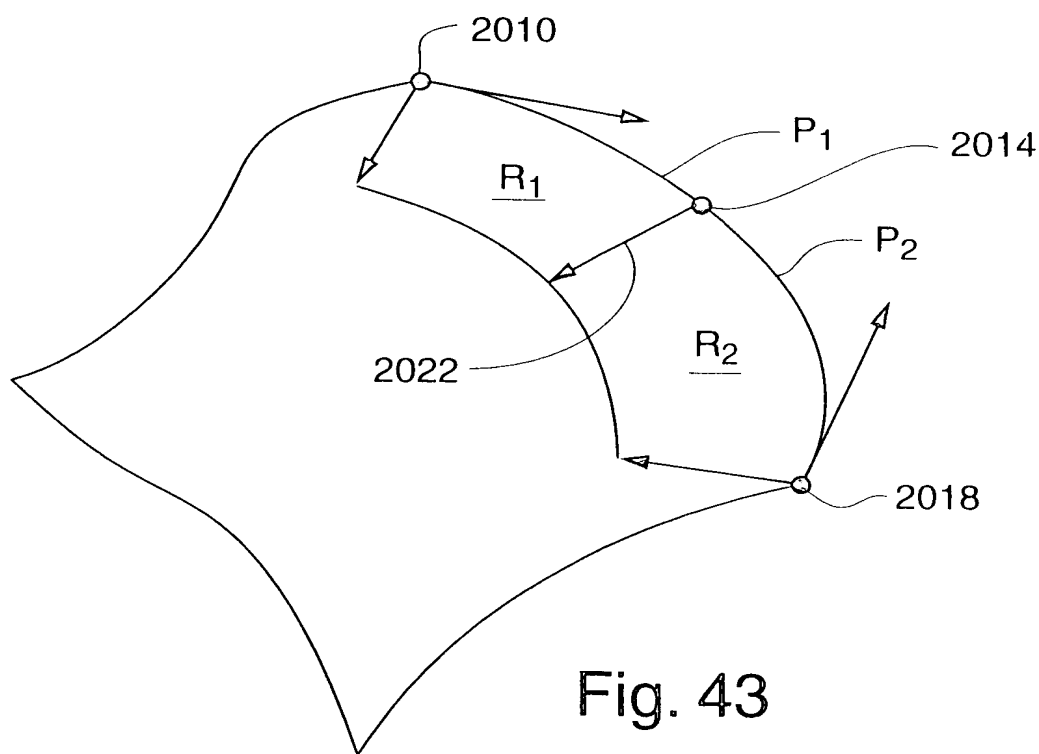


Fig. 43



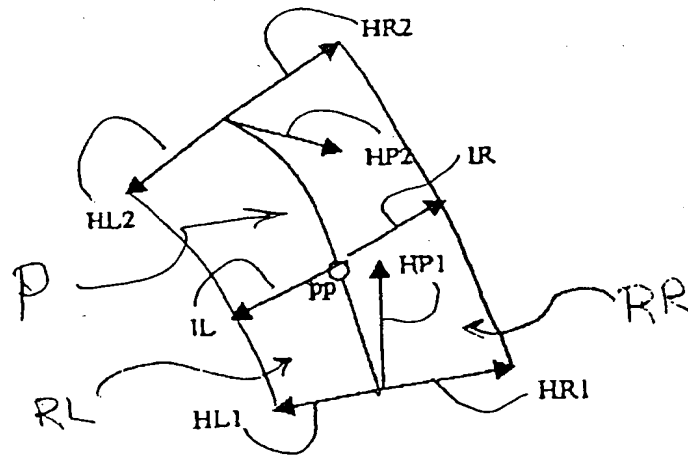


Fig. 44